

*Colonial and  
Early English  
Hardware*

Good Buildings Deserve Good Hardware



# COLONIAL AND EARLY ENGLISH HARDWARE

ALTHOUGH the title of this book is "Colonial and Early English Hardware" it will be found to contain a wide and comprehensive range of designs. At the time of its first edition, these architectural styles were predominate—and still are in point of actual use—but there has since been a growth in the tendency to employ the characteristics of the Spanish and French.

The so-called Mediterranean style has developed, combining the Italian and Spanish and has rapidly gained favor, especially in the warmer climates. One also notes, in the adaptations and diversifications of other styles an effort to create distinctive buildings.

These conditions have prompted the inclusion of the many designs to be found herein. The general line, however, will continue to be known by its original title, under which it has gained a most valuable reputation.



P. & F. CORBIN

The American Hardware Corporation, Successor

NEW BRITAIN, CONN., U.S.A.

NEW YORK

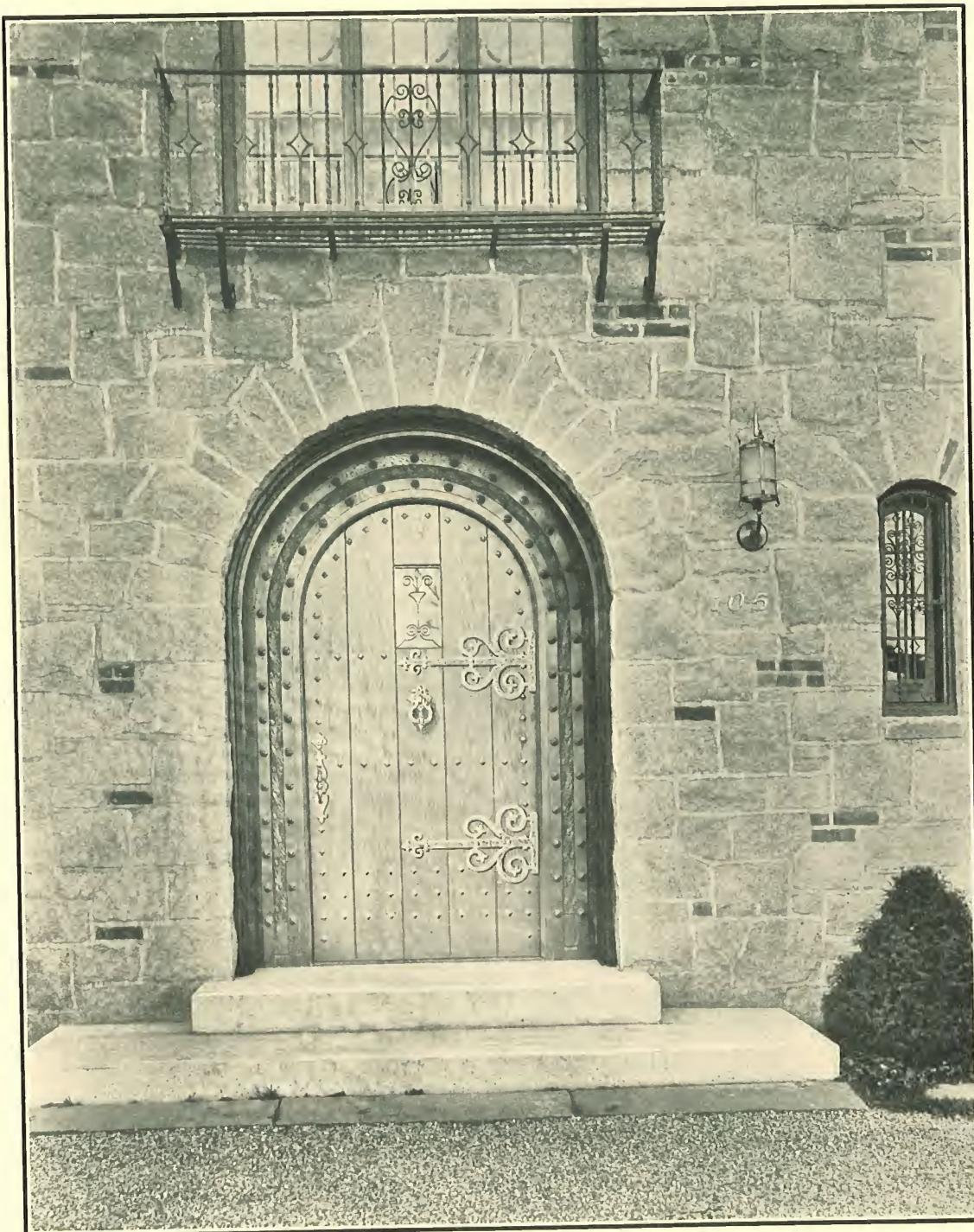
CHICAGO

PHILADELPHIA

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*A beautiful entrance enhanced by  
CORBIN HARDWARE*

ENTRANCE DOOR HANDLE  
NO. 56484  
(See page 18)

ENTRANCE DOOR KNOCKER  
NO. 7380  
(See page 32)

HINGE PLATES  
NO. 7723  
(See page 34)

The use of studs, as shown, was common on the old batten or slab type doors and today adds a striking touch of realism. Studs No. 7657 (shown on p. 47) were used on this door.

## Introduction

**D**EVELOPMENT of Colonial and Early English Hardware to its present scope, as presented in this edition, has closely followed the swing of architecture to the styles of traditional America and Europe. First indications of a widespread enthusiasm for buildings in these styles found Corbin prepared to make available a new and distinct type of hardware, interpreting the work of the blacksmith hardware-maker of olden times.

With a first hand knowledge of modern builders' requirements and an acquired intimacy with the products and methods of the old craftsmen, pieces were carefully chosen from among the best known patterns of Early America and Europe, for reproduction. The interesting crudities and irregularities of the originals were religiously preserved. The atmosphere of the forge, the romance of iron and laborious methods of hand work, inseparably mingled in the products of the early iron worker, were portrayed with remarkable faithfulness, and with a restraint and absence of exaggeration that is truly fine.

Yet, in matters of mechanical function, modern standards of practicality have been ingeniously maintained. Butts and hinges work freely and without creak or groan. Thumb latches do not rattle. Catches and fasteners operate smoothly. Handles and knobs are made for use with modern, secure locks. For while architects and builders have unfolded before us the charm and beauty of these styles, there is no inclination toward a backward step from modern ideals of efficiency, comfort or convenience.

Architecture has constantly expanded the possibilities of creating distinctive buildings, employing new and unexplored phases of the old styles, or as is frequently done, combining two or more in a single, charming house. Corbin keeps apace adding new designs to suit new trends, and adopting new items found necessary to a complete hardware equipment.

In this edition of Colonial and Early English Hardware a wide range of patterns is offered, each strongly suggestive of a particular architectural style. The simple forms of the Colonial are distinct from the delicate traceries of the Spanish and the more detailed elaborations of the English and French. In some instances though, it is extremely difficult to draw definite lines of classification because of the curious commingling of design motives in many of the old schools. However, each piece carries an unmistakable relation to traditional architecture and one may choose from several pat-

terns for any particular style with the assurance that each will reflect the spirit of its surroundings. 5

The hardware for entrance doors was easily the object of greatest consideration and effort with early workers of the trade. Hinges, knockers and door handles for these doors were ornamental in character, made to beautify as well as to serve a practical purpose. Today too, this part of the hardware equipment is of major importance. Many suggestions for selecting designs for the various types of entrances will be found in this book.

In most cases, the equipment for interior doors may be had in the same design characteristics as the hardware selected for the entrance door, although greater freedom in the use of thumb latches, knobs and escutcheons, H and HL hinges, etc., is possible when desired. All of the many items for cupboards, casements, shutters, etc., necessary for complete equipment, are available in Colonial and Early English Hardware, making possible a highly desirable consistency of treatment throughout the building.

### FINISHES — PART I

The pieces in Part I of this catalog are made in colonium metal, bronze or brass. Colonium metal is a contribution of Corbin research to the craft of reproducing the old iron work to modern standards of practicality. It is a compound metal with the grayish color and rugged texture of iron, yet it is absolutely rustless. Through its use, damaging rust streaks on woodwork have been effectively eliminated. Wear will not change its appearance since the base metal furnishes the predominating color of the finish.

The ordering symbol for articles made in colonium metal and finished in a grayish, hand-hammered, half polished treatment is EH. This symbol should be prefixed to the number of the article.

When a simulation of the black finish, often applied to iron in the early days by dipping the hot metal in oil, or by painting it, is wanted, the symbol DH should be prefixed to the number. The articles are then made in bronze and treated with a durable, black coating.

Brass or bronze, when treated in the manner of colonium metal, takes on a beautiful, rich color and shows, with striking effect, the interesting marks of the finishing hammer. Pieces in Part I will be furnished in hand-hammered, antique bronze when the symbol BH is prefixed to the number, or in brass when indicated by the symbol AH.



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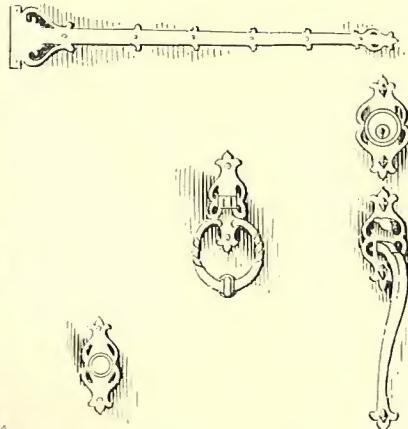
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## Hardware for the Entrance Doors



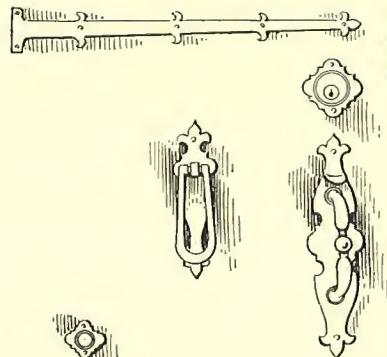
SOMERSET



(See page 16)

A dignified, well defined design which carries the unmistakable flavor of the stately English manorhouse. It is suggested for the more pretentious buildings in the English styles.

MAYFIELD



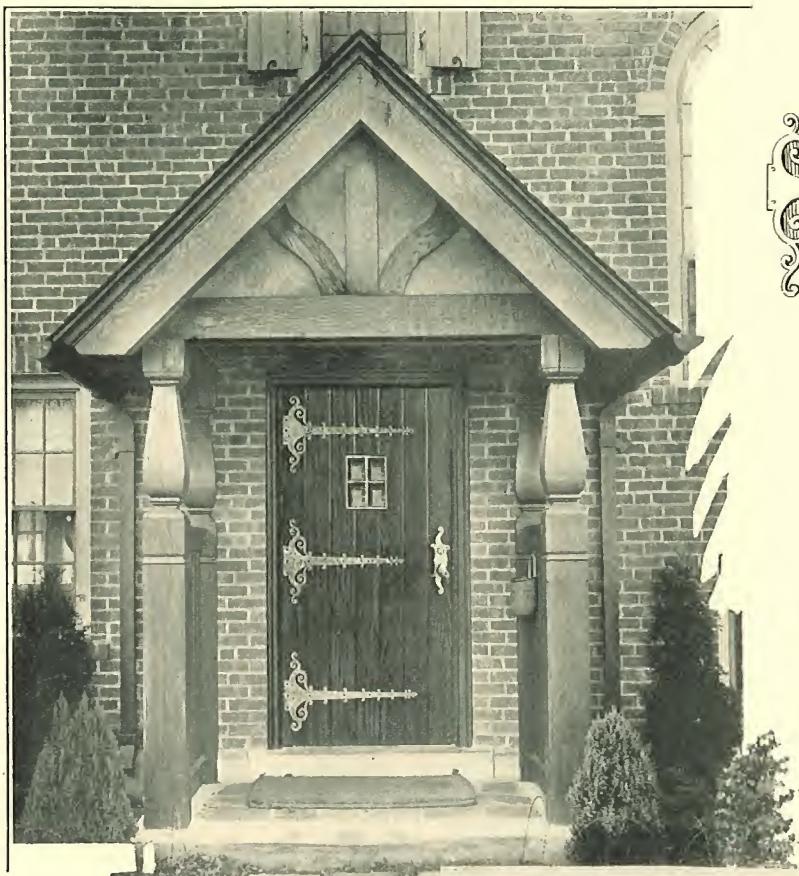
(See page 18)

Somewhat similar to Somerset in its principal motif, yet worked out with a little more of reserve and grace and less elaboration. This simpler design is well suited to the more modest cottage types of homes.

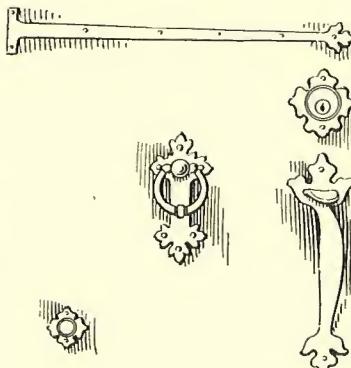


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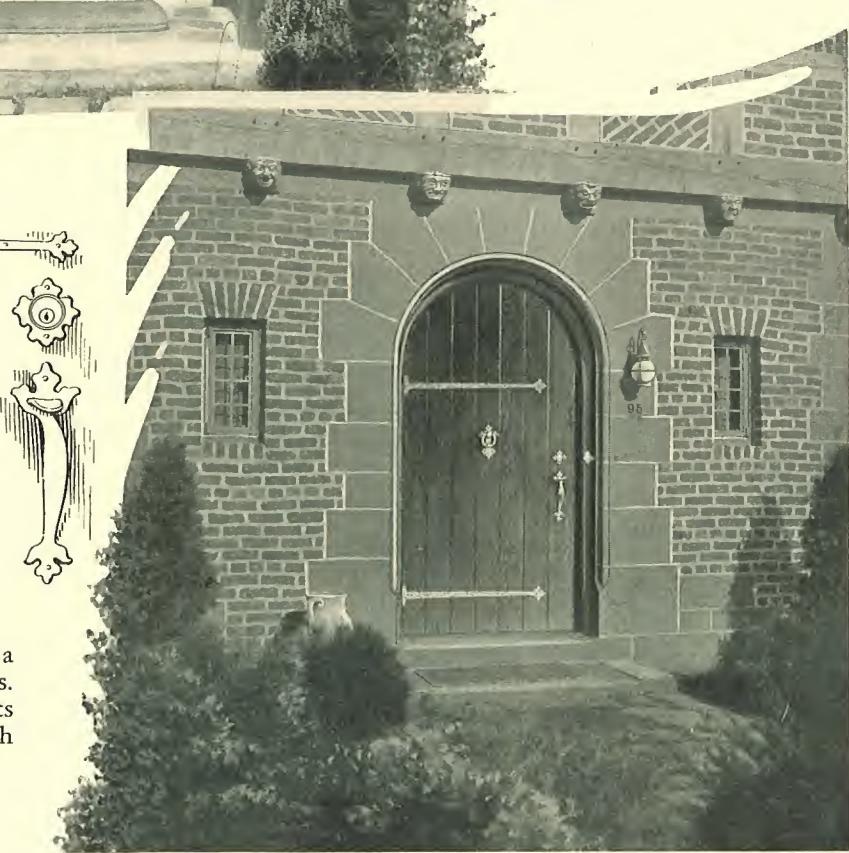


SHREWSBURY

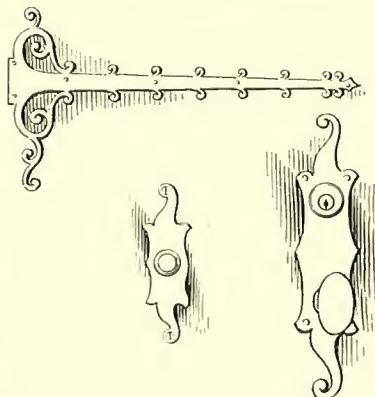


(See page 20)

This design fits well into a setting of Gothic features. Its rugged contour imparts an impression of strength without unnecessary bulk.



LAVERSTOCK



(See page 19)

The ornate scroll of these hinge plates and escutcheon offers a splendid means of relieving an entrance which may otherwise be too plain. A door knocker may of course be selected if desired.

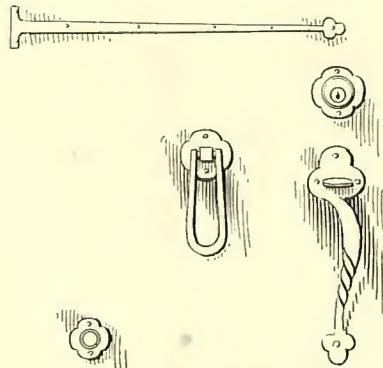


Hardware for the Entrance Doors

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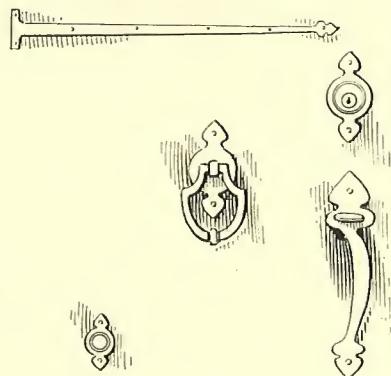
MARLBORO



(See page 20)

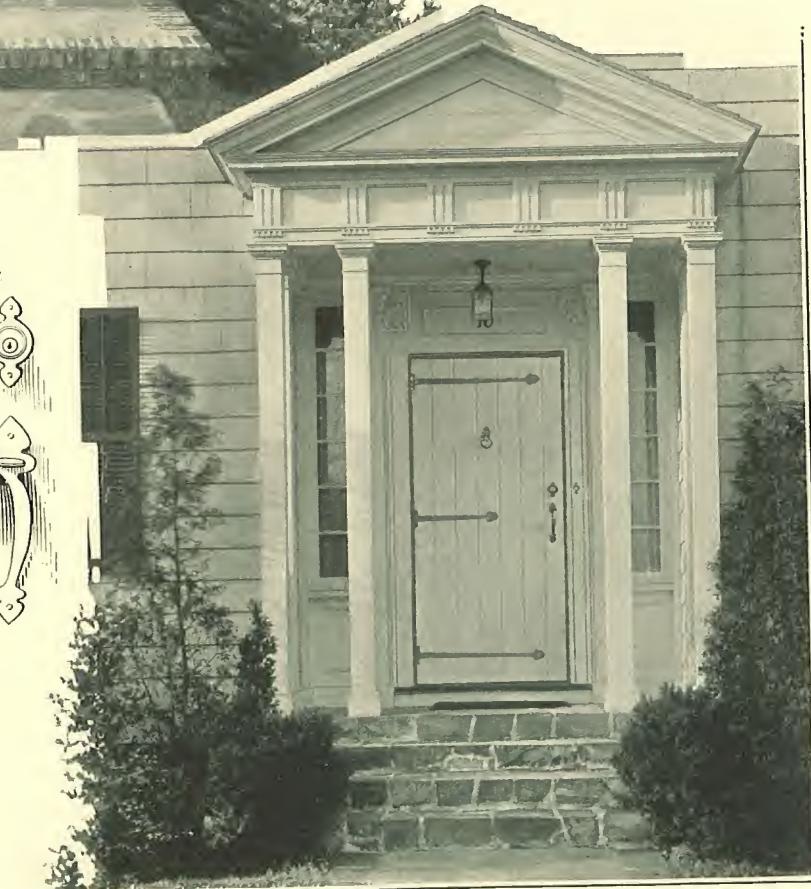
For the modern versions of old architecture, a simple, unpretentious design is often best. Marlboro is adaptable to many buildings of these types.

CONCORD



(See page 21)

An adaptation of an old colonial motif especially fitting for the early New England type of house.

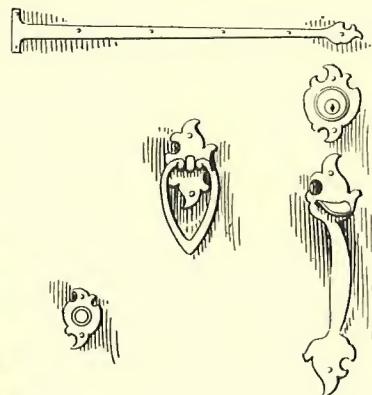


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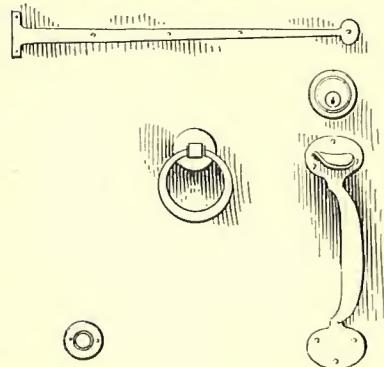
STOCKBRIDGE



(See page 22)

An artistic and pleasing variation of the "blown-tulip" pattern, popular in colonial times. The added elaboration enhances the appearance of an otherwise plain door.

POTTSVILLE



(See page 21)

This was one of the most widely used patterns in all the colonies. It is known as the "bean" motif because of the bean-shaped cusp of the handle.

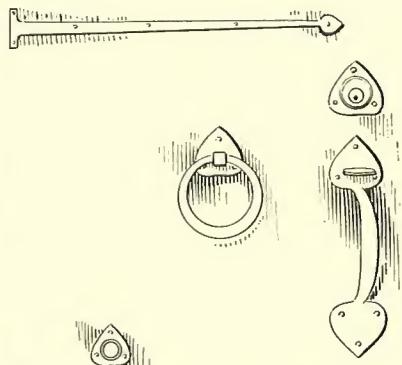


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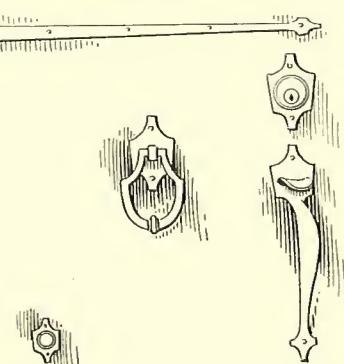
PLYMOUTH



(See page 23)

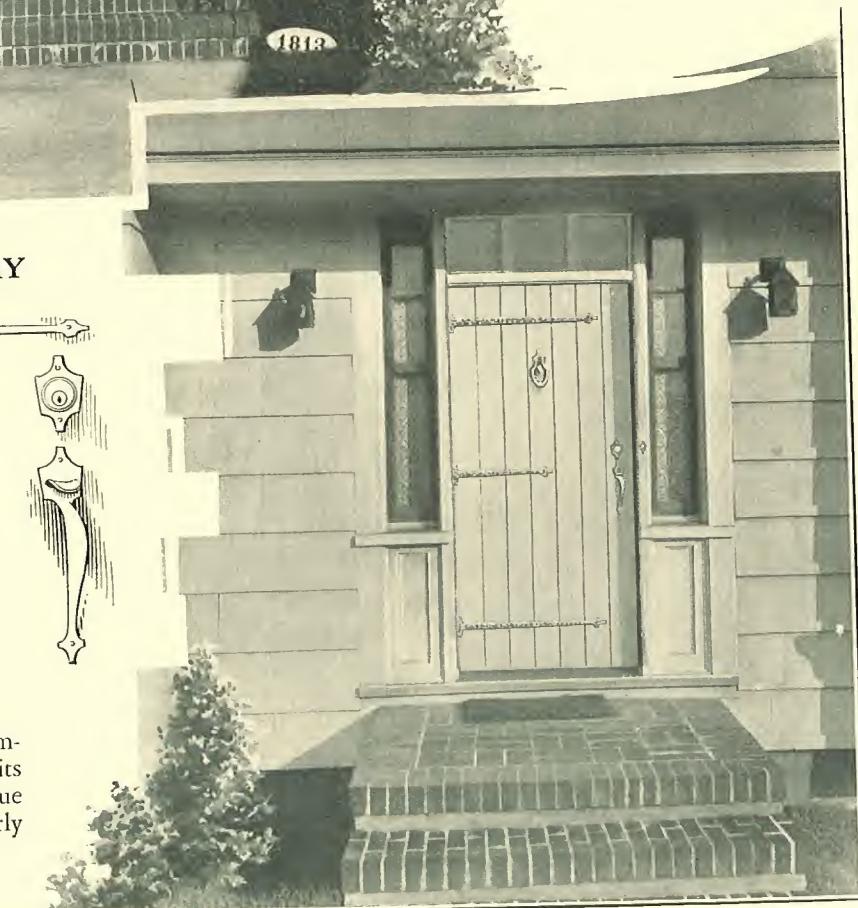
Colonial designers got their inspiration for this simple pattern from the Indian arrowhead. It adds an unmistakable atmosphere of authenticity to any colonial type entrance.

MONTGOMERY



(See page 22)

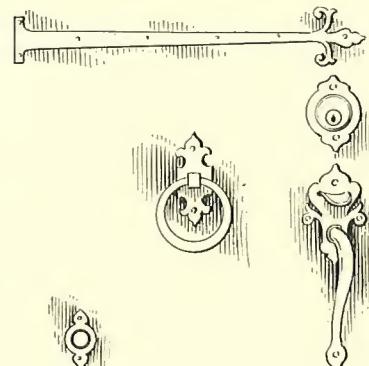
This design is indeed simplicity in itself, yet by its lack of affectation it is true to the work of the early blacksmiths.



## Hardware for the Entrance Doors



DOUVAINE

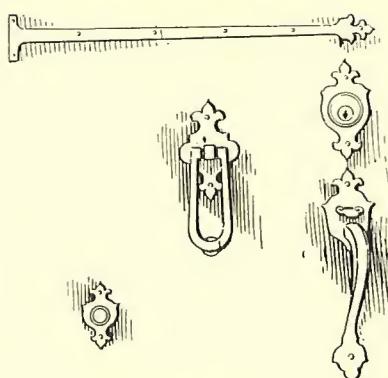


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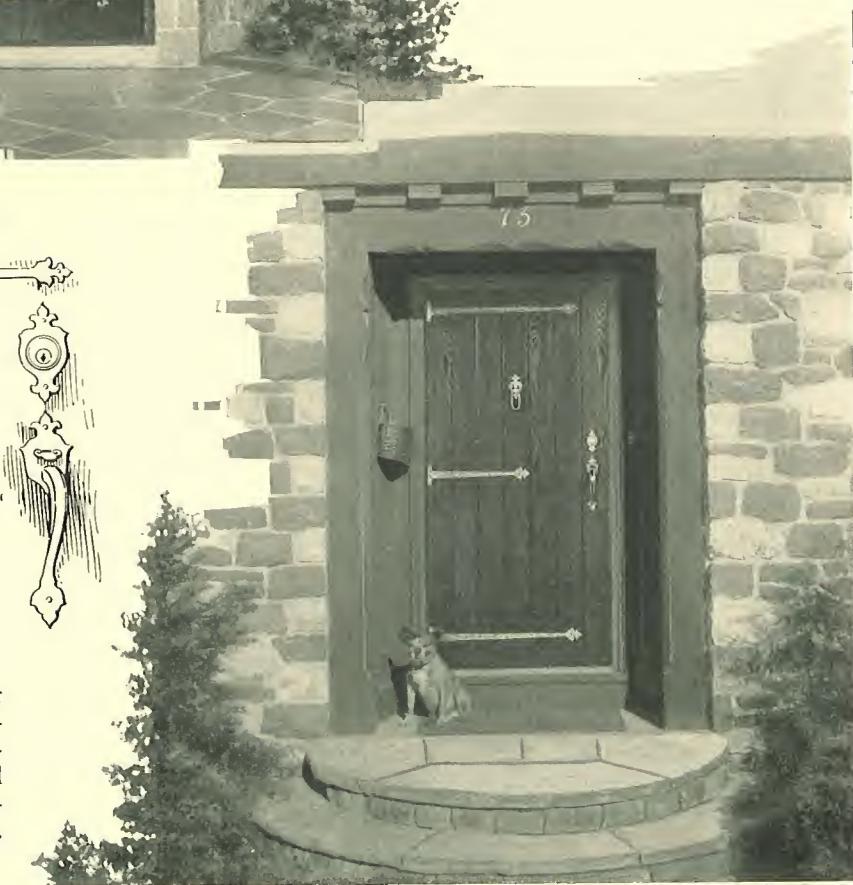
*(See page 23)*

The flourishing finials of hinge plate and handle suggest the spirit of French design. This pattern is perhaps best suited to buildings in the French styles.

MONTREUIL

*(See page 24)*

This design is suggested for use with the heavy, half-timber work of Norman architecture. Its well modeled sturdiness is especially appropriate for such a setting.

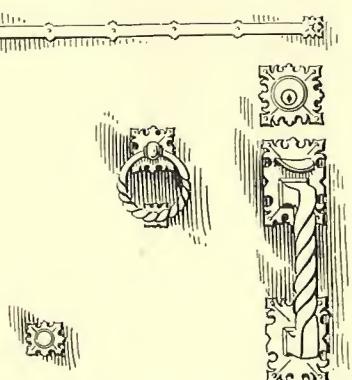


## Hardware for the Entrance Doors

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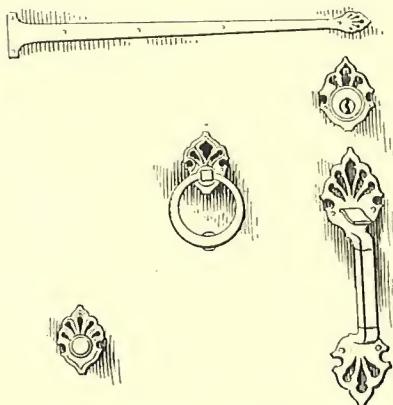
SEVILLE



(See page 25)

Another design that is well suited to the building of Spanish architectural features, or the Spanish-Italian Mediterranean style.

## PAMPLONA



(See page 24)

Pamplona design is distinctly Spanish. It portrays the delicate tracery that is so characteristic of Spanish iron work.

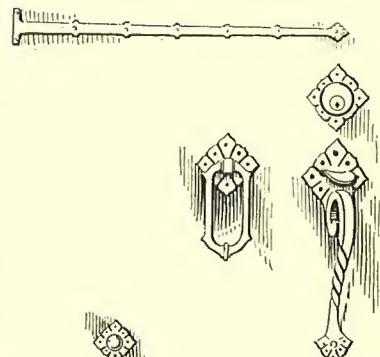


## Hardware for the Entrance Doors

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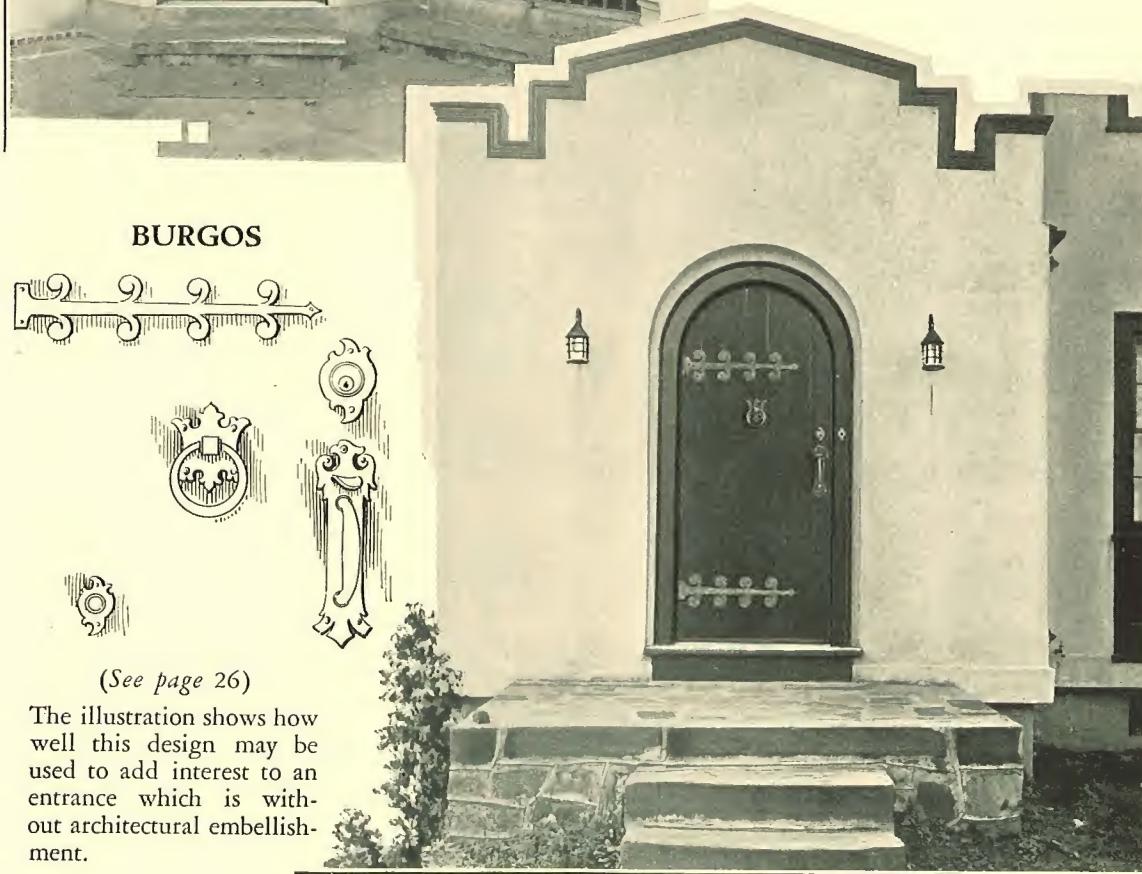


TERRANOVA

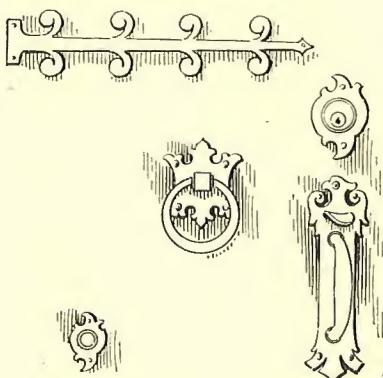


(See page 25)

Suggested as befitting the Mediterranean type of architecture. The intricate, tooled and perforated design and twisted handle grip are exceptionally appropriate for this style.



BURGOS



(See page 26)

The illustration shows how well this design may be used to add interest to an entrance which is without architectural embellishment.



CYLINDER COLLAR  
NO. 50713  
 $4\frac{1}{8} \times 2$  in.



ENTRANCE  
DOOR HANDLE  
NO. 50784  
 $10 \times 2$  in.  
Projection  $2\frac{1}{4}$  in.  
Handle number includes Cylinder Collar.



INTERIOR DOOR  
ESCUTCHEON  
NO. 50731  
 $8 \times 2\frac{1}{2}$  in.  
KNOB NO. 7922  
2 in. dia.



ELECTRIC  
PUSH BUTTON  
NO. 50761  
 $3 \times 1$  in.



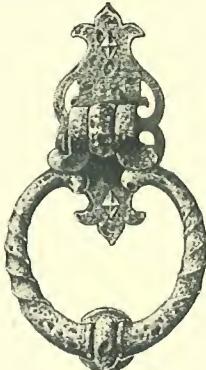
LETTER DROP PLATE  
Size  $2\frac{3}{8} \times 8\frac{1}{2}$  in. Opening  $1 \times 4\frac{1}{2}$  in.  
NO. 50770 without Back Plate  
NO. 50771 with Back Plate



BACK PLATE furnished with NO. 50771  
Size  $2\frac{3}{8} \times 8\frac{1}{2}$  in. Opening  $1 \times 4\frac{1}{2}$  in.  
Letter Drop Plates are furnished with machine screws for attaching from rear.

### Somerset

(Application on page 8)

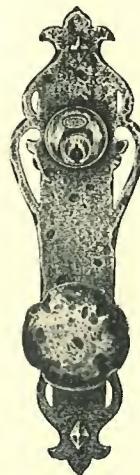


ENTRANCE  
DOOR KNOCKER  
NO. 50768  
 $7\frac{1}{2} \times 4$  in.

Furnished with through bolt



THUMB KNOB  
NO. 50749  
 $2 \times 1$  in.  
 $3/16$  in. spindle



ENTRANCE DOOR  
ESCUTCHEON  
NO. 50730  
 $9\frac{1}{2} \times 2\frac{3}{4}$  in.  
KNOB NO. 7922  
2 in. dia.



HINGE PLATE  
NO. 50798

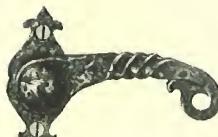
Lengths 20 and 30 in. Butt stock 4 in.  
In ordering, state length  
Other size butt stocks made to order.



Rose  
NO. 50703  
2 in. dia.  
For Knob or Lever



DROP HANDLE  
NO. 50757 $\frac{1}{2}$   
For use with Rose  
NO. 50757  
For lock side  
Size  $2\frac{3}{4}$  in. dia.  
ROSE NO. 50705  
2 in. dia.  
For Ring only.



LEVER HANDLE  
NO. 50755  
Length  $3\frac{1}{2}$  in. Projection  $2\frac{3}{8}$  in.  
ROSE NO. 50704  
 $3 \times 1\frac{1}{8}$  in.  
For Knob or Lever



KEY ESCUTCHEON  
NO. 50740  
 $2 \times 1$  in.



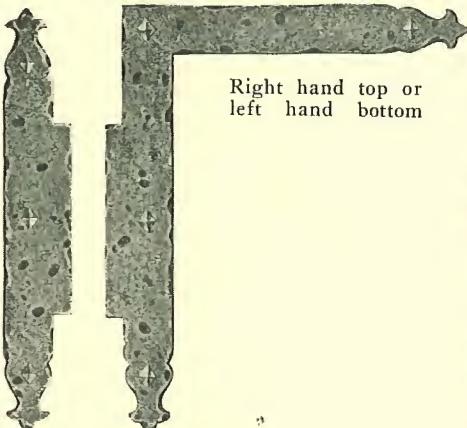
PUSH PLATE  
NO. 50790  
 $12 \times 3$  in.

\*Not reversible. State hand. Right hand shown.

All furnished with screws or studs No. 7648, as illustrated.

Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.

Somerset (*continued*)

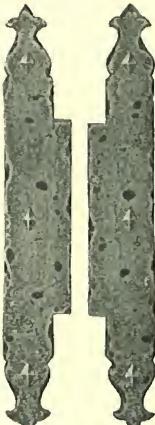


Right hand top or  
left hand bottom

HL HINGE PLATES  
NO. 50716

Length 9 in. Widths 1 $\frac{1}{8}$  and 7 $\frac{1}{2}$  in.  
Furnished regularly for butts  
4 x 4 in. Made for other sizes  
to order

Reversible in pairs only.  
When ordering singly, state hand.



H HINGE PLATES  
NO. 50726  
Each 9 x 1 $\frac{1}{8}$  in.

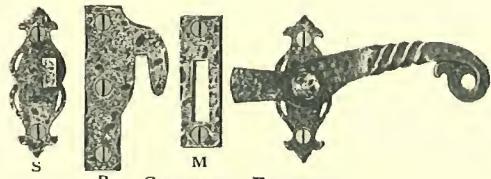
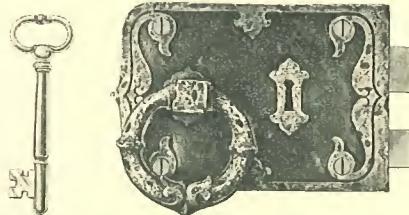


Plate 3 x 1 $\frac{1}{4}$  in. Lever 3 $\frac{3}{4}$  in. Projection 1 $\frac{1}{2}$  in.

- \*No. 50752M (with mortise strike)
- \*No. 50752R (" rim " )
- \*No. 50752S (" surface " )



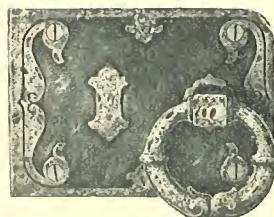
SASH LIFT  
NO. 50777  
1 $\frac{1}{8}$  x 6 $\frac{1}{8}$



(Brass Key) Shown with Drop Handle NO. 50757  
(Not included with lock)



Strike for  
Single doors.



Dummy case for use as  
strike on pairs of doors.

NO. 50742

COLONIAL  
AND  
EARLY  
ENGLISH  
HARDWARE

RIM KNOB LOCKS

Case 3 $\frac{3}{4}$  x 5 $\frac{1}{2}$  x  $\frac{3}{4}$  in. Backset, hub 4 in.; keyhole 2 in.

Strike 3 $\frac{3}{4}$  x 2 x  $\frac{3}{4}$  in.  $\frac{1}{8}$  in. bronze hub.

Cast bronze bolts. One key, class 580 $\frac{7}{8}$ . 3 tumblers. 640 changes.

OPERATES: The latch bolt is operated from either side by knob or  
ring. The key projects or retracts the dead bolt from either side.

\*NO. 50700  
With strike for single doors.

\*NO. 50700 $\frac{1}{2}$   
†Same as No. 50700 but with 0580 $\frac{7}{8}$  class  
master key.

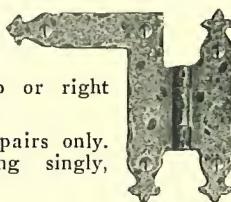
\*NO. 50701  
With strike for pairs of doors

\*NO. 50701 $\frac{1}{2}$   
†Same as No. 50701 but with 0580 $\frac{7}{8}$  class  
master key.

\*Not reversible. State hand. Right hand shown.

†Can be master keyed with other locks having 080 $\frac{7}{8}$  class master key.

Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.



Left hand top or right  
hand bottom  
Reversible in pairs only.  
When ordering singly,  
state hand.

HL HINGE  
NO. 50710  
4 x 4 $\frac{3}{4}$  in.



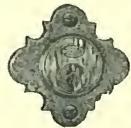
H HINGE  
NO. 50715  
4 x 2 $\frac{1}{4}$  in.



BOLT  
NO. 50743  
Plate, 1 $\frac{1}{8}$  x 3 $\frac{1}{2}$  in.  
Strike, 1 $\frac{1}{8}$  x 2 in.  
Bolt projects  $\frac{1}{2}$  in.

BOLT  
NO. 50742  
Plate, 5 x 1 $\frac{1}{8}$  in.  
Length, 14 $\frac{1}{2}$  in.  
Bolt projects 1 $\frac{1}{2}$  in.





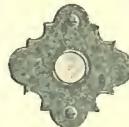
CYLINDER COLLAR  
NO. 56413  
 $2\frac{1}{2}$  x  $2\frac{1}{2}$  in.



ENTRANCE DOOR HANDLE  
NO. 56484  
Size  $13\frac{1}{4}$  x  $2\frac{3}{4}$  in. Projection  $2\frac{1}{4}$  in.

### \*Mayfield

(Application on page 8)



ELECTRIC PUSH BUTTON  
NO. 56461  
 $2\frac{1}{2}$  x  $2\frac{1}{2}$  in.



ENTRANCE DOOR KNOCKER  
NO. 56468  
 $8\frac{1}{4}$  x  $2\frac{5}{8}$  in.



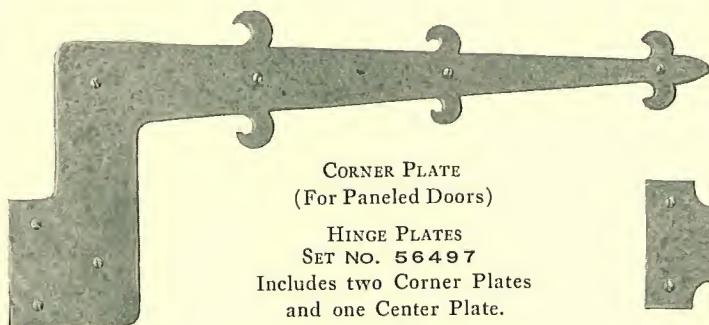
ENTRANCE DOOR ESCUTCHEON  
NO. 56430  
 $11$  x  $2\frac{3}{4}$  in.

KNOB NO. 7607  
 $2\frac{7}{8}$  x  $1\frac{3}{4}$  in.



INTERIOR DOOR ESCUTCHEON  
NO. 56431  
 $8\frac{1}{4}$  x  $2\frac{3}{4}$  in.

KNOB NO. 7608  
 $2\frac{1}{2}$  x  $1\frac{1}{2}$  in.



CORNER PLATE  
(For Paneled Doors)

HINGE PLATES  
SET NO. 56497  
Includes two Corner Plates  
and one Center Plate.

CORNER PLATES  
Length 22 in. Width, over all 10 in.  
CENTER PLATE  
Lengths 18 and 28 in. Butt stocks 4 in.  
Other size Butt stocks made to order.



CENTER PLATE

When Center Plates only are wanted, order by  
NO. 56498

Handle number includes cylinder collar. Door knocker furnished with through-bolt.

All pieces furnished with oval-head wood screws.

\*Pieces shown on pages 16 and 17 may be matched with this design.

*Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.*

## Laverstock

(Application on page 9)

19

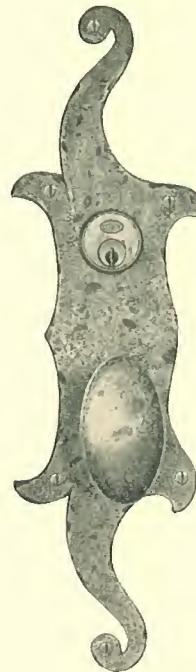


INTERIOR DOOR ESCUTCHEON  
No. 55831  
 $9 \times 2\frac{5}{8}$  in.

KNOB NO. 7608  
 $2\frac{1}{2} \times 1\frac{1}{2}$  in.

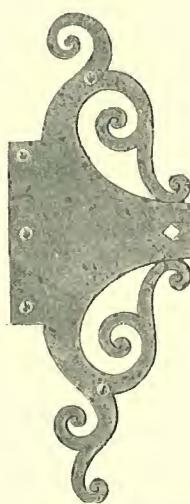


ELECTRIC PUSH BUTTON  
No. 55861  
 $3\frac{3}{4} \times 1\frac{1}{8}$  in.



ENTRANCE DOOR ESCUTCHEON  
No. 55829  
 $14 \times 4\frac{1}{8}$  in.  
KNOB NO. 7607  
 $2\frac{7}{8} \times 1\frac{3}{4}$  in.

See ODD DOOR KNOCKERS page 32



SET NO. 55897  
Includes two corner plates  
and one center plate.

HINGE PLATES



CORNER PLATE  
Length  $27\frac{3}{4}$  in. Width, overall, 16 in.  
Center of Butt Stock to outside edge  $7\frac{1}{4}$  in.



CENTER PLATE  
Length 25 in. Width, overall  $17\frac{1}{2}$  in.

Butt stock regularly made 6 in. Other sizes made to order.

All pieces furnished with oval-head wood screws.

Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.

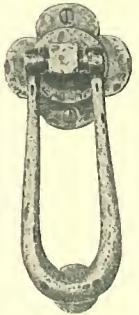
20



CYLINDER COLLAR  
NO. 51213  
3 x 3 in.



ENTRANCE  
DOOR HANDLE  
NO. 51284  
10½ x 2½ in.  
Projection  
2¼ in.



ENTRANCE  
DOOR KNOCKER  
NO. 53268  
6 x 2½ in.



Length 20 and 30 in. \*Butt stock 4 in.  
In ordering, state length.

Handle number includes cylinder collar. Door knocker furnished with through-bolt.

All pieces furnished with oval-head wood screws.

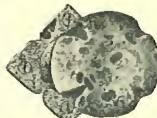
\*Other size Butt Stocks made to order.

## Shrewsbury

(Application on page 9)



THUMB KNOB  
NO. 51249  
1½ x 1½ in.  
¾ in. spindle



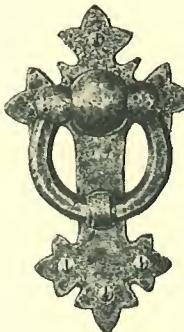
KNOB NO. 7922  
2 in dia.  
ROSE NO. 51203  
2 x 2 in.



ELECTRIC  
PUSH BUTTON  
NO. 51261  
3 x 3 in.



KEY ESCUTCHEON  
NO. 51240  
1½ x 1½ in.



ENTRANCE  
DOOR KNOCKER  
NO. 51268  
7½ x 4½ in.



HINGE PLATE  
NO. 51298

Lengths, 20 and 30 in. \*Butt stock 4 in.  
In ordering, state length.

Handle number includes cylinder collar. Door knocker furnished with through-bolt.

All pieces furnished with oval-head wood screws.

## Marlboro

(Application on page 10)



ELECTRIC  
PUSH BUTTON  
NO. 53261  
1¾ x 1¾ in.



KNOB NO. 7918  
1¾ in. dia.  
ROSE NO. 53203  
1¾ x 1¾ in.



THUMB KNOB  
NO. 7150  
1¾ x 1¾ in.  
¾ in. spindle



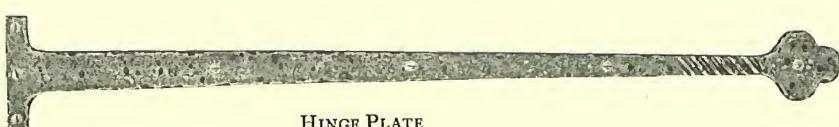
KEY ESCUTCHEON  
NO. 7661  
1¾ x 1¾ in.



CYLINDER COLLAR  
NO. 53213  
2½ x 2½ in.



ENTRANCE  
DOOR HANDLE  
NO. 53284  
9 x 2½ in.  
Projection 2 in.



Length 20 and 30 in. \*Butt stock 4 in.  
In ordering, state length.

Handle number includes cylinder collar. Door knocker furnished with through-bolt.

All pieces furnished with oval-head wood screws.

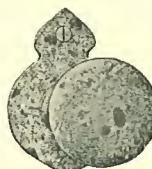
*Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.*

## Concord

(Application on page 10)



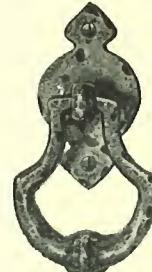
**CYLINDER COLLAR**  
No. 52813  
 $3\frac{1}{4}$  x 2 in.



**KNOB NO. 7926**  
2 in. dia.  
ROSE NO. 52803  
3 x 2 in.



**ELECTRIC**  
PUSH BUTTON  
No. 52861  
 $2\frac{1}{2}$  x  $1\frac{1}{4}$  in.



**ENTRANCE**  
DOOR KNOCKER  
No. 52868  
 $5\frac{1}{2}$  x  $2\frac{7}{8}$  in.



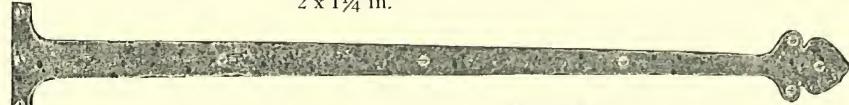
**ENTRANCE**  
DOOR HANDLE  
No. 52884  
 $9\frac{1}{4}$  x  $1\frac{1}{2}$  in.  
Projection  
 $1\frac{3}{4}$  in.



**THUMB KNOB**  
No. 52849  
2 x  $1\frac{1}{4}$  in.  
 $\frac{3}{16}$  in. spindle.



**KEY ESCUTCHEON**  
No. 52840  
2 x  $1\frac{1}{4}$  in.



**HINGE PLATE**  
No. 52898

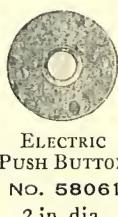
Lengths, 20 and 30 in. \*Butt stock 4 in.  
In ordering, state length.



**CYLINDER COLLAR**  
No. 58013  
2 in. dia.



**ENTRANCE**  
DOOR KNOCKER  
No. 58068  
4 x  $3\frac{1}{4}$  in.



**ELECTRIC**  
PUSH BUTTON  
No. 58061  
2 in. dia.



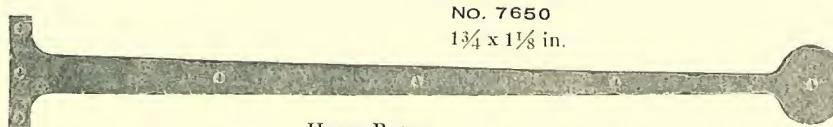
**KNOB NO. 7519 1/2**  
 $2\frac{1}{4}$  in. dia.  
ROSE NO. 7118  
2 in. dia.



**THUMB KNOB**  
No. 7150  
 $1\frac{3}{4}$  x  $1\frac{1}{8}$  in.  
 $\frac{3}{16}$  in. spindle



**ENTRANCE**  
DOOR HANDLE  
No. 58084  
10 x  $2\frac{3}{8}$  in.  
Projection  
 $1\frac{5}{8}$  in.



**HINGE PLATE**  
No. 58098

Lengths, 20 and 30 in. \*Butt stock 4 in.  
In ordering, state length.

Handle number includes cylinder collar. Door knocker furnished with through-bolt.  
All pieces furnished with oval-head wood screws.

\*Other size Butt stocks made to order.

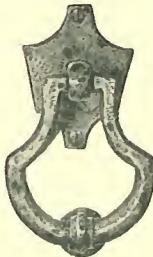
*Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.*



CYLINDER COLLAR  
NO. 56013  
 $3 \times 2\frac{1}{4}$  in.



ENTRANCE  
DOOR HANDLE  
NO. 56084  
 $1\frac{3}{4} \times 2\frac{1}{2}$  in.  
Projection  
 $1\frac{1}{8}$  in.



ENTRANCE  
DOOR KNOCKER  
NO. 56268  
 $5 \times 2\frac{1}{4}$  in.

## Stockbridge

(Application on page 11)



KNOB NO. 7926  
2 in. dia.  
ROSE NO. 56003  
 $2\frac{3}{8} \times 1\frac{3}{4}$  in.



THUMB KNOB  
NO. 56049  
 $1\frac{5}{8} \times 1\frac{1}{8}$  in.  
 $\frac{3}{16}$  in. spindle



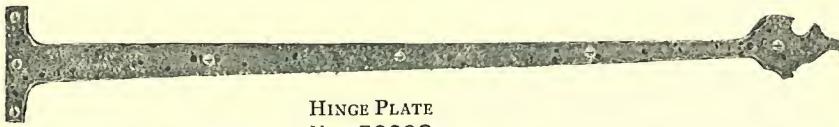
KEY ESCUTCHEON  
NO. 56040  
 $1\frac{5}{8} \times 1\frac{1}{8}$  in.



ELECTRIC  
PUSH BUTTON  
NO. 56061  
 $2\frac{3}{8} \times 1\frac{3}{4}$  in.



ENTRANCE  
DOOR KNOCKER  
NO. 56068  
 $6\frac{1}{2} \times 3$  in.



HINGE PLATE  
NO. 56098  
Lengths, 20 and 30 in. \*Butt stock 4 in.  
In ordering, state length.

Handle number includes cylinder collar. Door knocker furnished with through-bolt.  
All pieces furnished with oval-head wood screws.

## Montgomery

(Application on page 12)



KNOB NO. 7925  
 $1\frac{3}{4}$  in. dia.  
ROSE NO. 56203  
 $2\frac{1}{2} \times 1\frac{1}{8}$  in.



KEY ESCUTCHEON  
NO. 56240  
 $1\frac{5}{8} \times 1\frac{3}{8}$  in.



CYLINDER COLLAR  
WITH DUST CAP  
NO. 56214  
 $3 \times 2\frac{1}{8}$  in.



CYLINDER COLLAR  
NO. 56213  
 $3 \times 2\frac{1}{8}$  in.



ENTRANCE  
DOOR HANDLE  
NO. 56284  
 $11\frac{1}{2} \times 2\frac{1}{8}$  in.  
Projection  
 $2\frac{3}{8}$  in.



HINGE PLATE  
NO. 56298  
Lengths, 20 and 30 in. \*Butt stock 4 in.  
In ordering, state length.

Handle number includes cylinder collar. Door knocker furnished with through-bolt.  
All pieces furnished with oval-head wood screws.  
\*Other size Butt stocks made to order.

*Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.*

## Plymouth

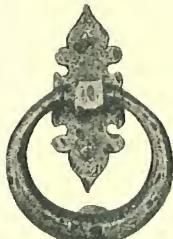
(Application on page 12)



CYLINDER COLLAR  
NO. 53313  
 $2\frac{5}{8} \times 2\frac{1}{2}$  in.



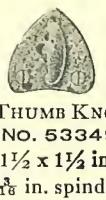
ENTRANCE  
DOOR HANDLE  
NO. 53384  
 $11\frac{1}{4} \times 2\frac{1}{2}$  in.  
Projection  
 $1\frac{1}{8}$  in.



ENTRANCE  
DOOR KNOCKER  
NO. 50268  
 $5 \times 3\frac{3}{4}$  in.



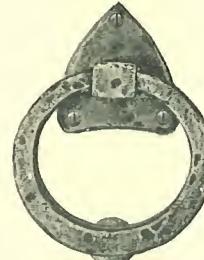
KNOB NO. 7926  
2 in. dia.  
ROSE NO. 53303  
 $1\frac{1}{8} \times 1\frac{1}{8}$  in.



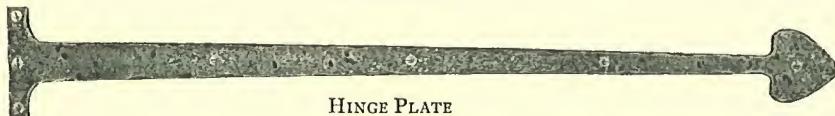
THUMB KNOB  
NO. 53349  
 $1\frac{1}{2} \times 1\frac{1}{2}$  in.  
 $\frac{1}{8}$  in. spindle



ELECTRIC  
PUSH BUTTON  
NO. 53361  
 $1\frac{1}{8} \times 1\frac{1}{8}$  in.



ENTRANCE  
DOOR KNOCKER  
NO. 53368  
 $5 \times 4$  in.



HINGE PLATE  
NO. 53398

Lengths, 20 and 30 in. \*Butt stock 4 in.  
In ordering, state length.

Handle number includes cylinder collar. Door knocker furnished with through-bolt.  
All pieces furnished with oval-head wood screws.

## Douvaine

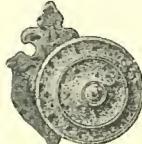
(Application on page 13)



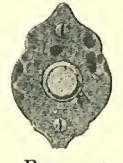
CYLINDER COLLAR  
NO. 50213  
 $2\frac{3}{4} \times 1\frac{3}{4}$  in.



ENTRANCE  
DOOR HANDLE  
NO. 50284  
 $11\frac{1}{2} \times 2\frac{3}{8}$  in.  
Projection  
2 in.



KNOB NO. 7930  
2 in. dia.  
ROSE NO. 50203  
 $2\frac{7}{8} \times 1\frac{1}{8}$  in.



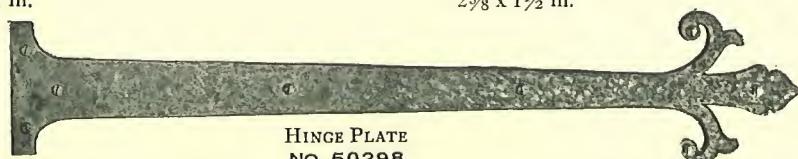
ELECTRIC  
PUSH BUTTON  
NO. 50261  
 $2\frac{3}{8} \times 1\frac{3}{4}$  in.



KEY ESCUTCHEON  
NO. 50240  
 $2\frac{3}{8} \times 1\frac{1}{2}$  in.



THUMB KNOB  
NO. 50249  
 $2\frac{3}{8} \times 1\frac{1}{2}$  in.  
 $\frac{1}{8}$  in. spindle



HINGE PLATE  
NO. 50298

Lengths, 20 and 30 in. Also 24, 26, 28 and 42 in.  
Width, overall,  $5\frac{7}{8}$  in. \*Butt stock 5 in.  
In ordering state length.

Handle number includes cylinder collar. Door knocker furnished with through-bolt.  
All pieces furnished with oval-head wood screws.

\*Other size Butt stocks made to order.

*Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.*

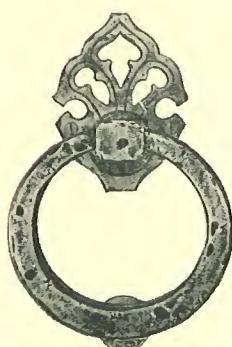
24



CYLINDER COLLAR  
NO. 53113  
 $4\frac{1}{2} \times 2\frac{3}{4}$  in.



ENTRANCE  
DOOR HANDLE  
NO. 53184  
 $11 \times 2\frac{1}{2}$  in.  
Projection  
 $3\frac{1}{4}$  in.



ENTRANCE  
DOOR KNOCKER  
NO. 53068  
 $6 \times 4$  in.



THUMB KNOB  
NO. 53149  
 $2 \times 1\frac{1}{2}$  in.  
 $\frac{1}{8}$  in. spindle



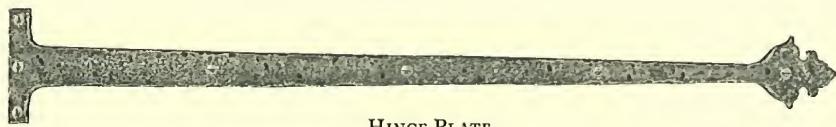
KNOB NO. 7918  
 $1\frac{3}{4}$  in. dia.  
ROSE NO. 53103  
 $2\frac{7}{8} \times 1\frac{1}{8}$  in.



ELECTRIC  
PUSH BUTTON  
NO. 53161  
 $3\frac{3}{4} \times 1\frac{1}{8}$  in.



ENTRANCE  
DOOR KNOCKER  
NO. 53168  
 $7\frac{1}{4} \times 2\frac{7}{8}$  in.



HINGE PLATE  
NO. 53198

Lengths, 20 and 30 in. \*Butt stock 4 in. In ordering, state length.  
Handle number includes cylinder collar. Door knocker furnished with through-bolt.  
All pieces furnished with oval-head wood screws.



CYLINDER COLLAR  
NO. 53013  
 $3\frac{5}{8} \times 2\frac{3}{4}$  in.

## Pamplona

(Application on page 14)



KNOB NO. 7934  
 $2\frac{3}{4}$  in. dia.  
ROSE NO. 53003  
 $3\frac{1}{2} \times 2\frac{1}{2}$  in.



ELECTRIC  
PUSH BUTTON  
NO. 53061  
 $3\frac{1}{2} \times 2\frac{1}{2}$  in.



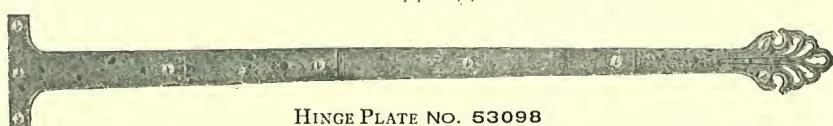
KEY ESCUTCHEON  
NO. 53040  
 $1\frac{3}{4} \times 1\frac{1}{4}$  in.



THUMB KNOB  
NO. 53049  
 $1\frac{3}{4} \times 1\frac{1}{4}$  in.  
 $\frac{1}{16}$  in. spindle



ENTRANCE  
DOOR HANDLE  
NO. 53084  
 $13\frac{1}{8} \times 2\frac{7}{8}$  in.  
Projection  
 $2\frac{1}{8}$  in.



HINGE PLATE NO. 53098

Lengths, 20 and 30 in. \*Butt stock 4 in. In ordering, state length.  
Handle number includes cylinder collar. Door knocker furnished with through-bolt.  
All pieces furnished with oval-head wood screws.

\*Other size Butt stocks made to order.

*Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.*





CYLINDER COLLAR  
No. 52913  
 $3 \times 2\frac{1}{4}$  in.



ENTRANCE  
DOOR HANDLE  
No. 52984  
 $12 \times 4$  in.  
Projection  
 $2\frac{3}{4}$  in.

## Burgos

(Application on page 15)



THUMB KNOB  
No. 52949  
 $1\frac{5}{8} \times 1\frac{1}{8}$  in.  
 $\frac{1}{8}$  in. spindle



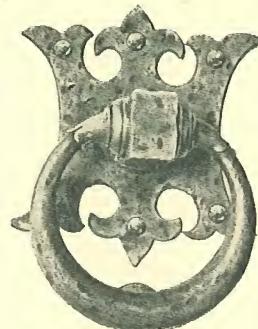
KNOB  
No. 7519  $1\frac{1}{2}$   
 $2\frac{1}{4}$  in. dia.  
ROSE NO. 52903  
 $2\frac{3}{8} \times 1\frac{3}{4}$  in.



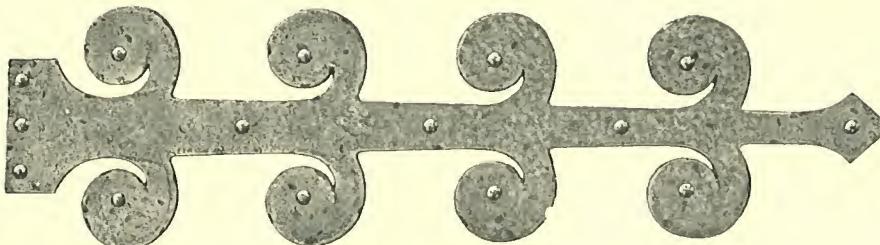
KEY  
ESCUTCHEON  
No. 52940  
 $1\frac{5}{8} \times 1\frac{1}{8}$  in.



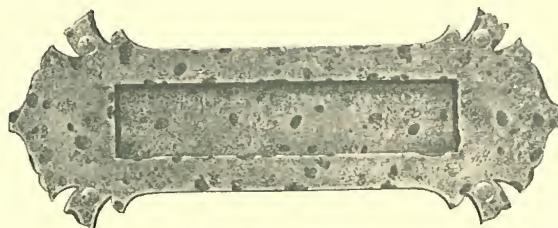
ELECTRIC  
PUSH BUTTON  
No. 52961  
 $2\frac{3}{8} \times 1\frac{3}{4}$  in.



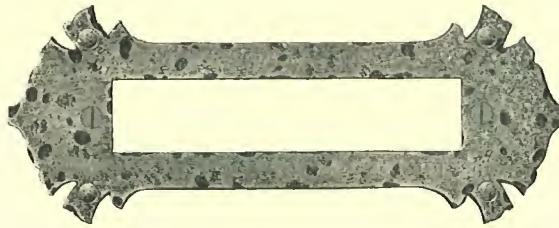
ENTRANCE  
DOOR KNOCKER  
No. 52968  
 $6\frac{5}{8} \times 5\frac{1}{8}$  in.



HINGE PLATE  
No. 52998  
 $7\frac{5}{8} \times 27\frac{5}{8}$  in.  
\*Butt stock 4 in.



LETTER DROP PLATE  
Size  $4\frac{1}{2} \times 11\frac{3}{8}$  in.  
Opening  $1\frac{1}{2} \times 7$  in.  
No. 52970 without Back Plate  
No. 52971 with Back Plate



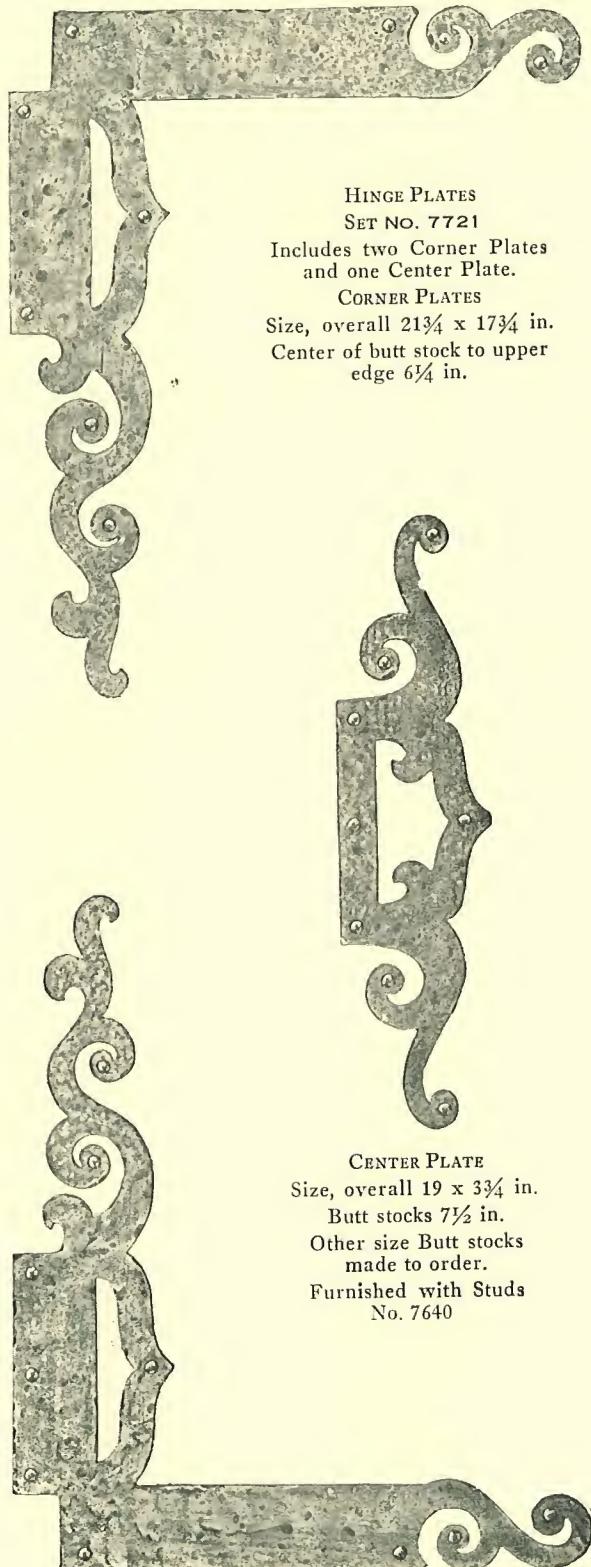
BACK PLATE  
Furnished with No. 52971  
Size  $4\frac{1}{2} \times 11\frac{3}{8}$  in.  
Opening  $1\frac{1}{2} \times 7$  in.  
Furnished with dummy studs and machine  
screws for attaching through door.

\*Other size Butt stocks made to order.

Handle number includes cylinder collar. Door knocker furnished with through-bolt.  
All pieces furnished with round head studs, except Rose, Key Escutcheon and Thumb Knob.

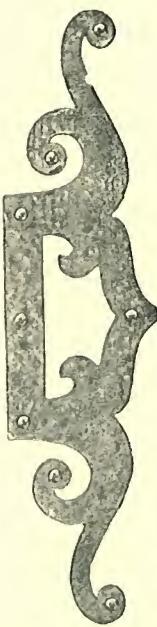
Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.

## Toledo

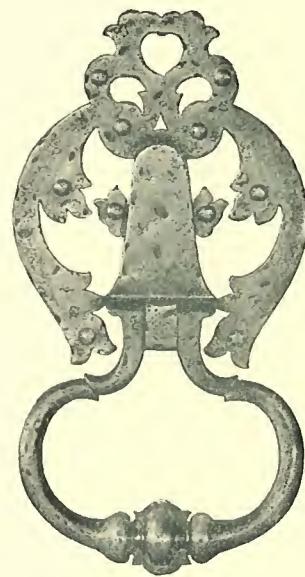


HINGE PLATES  
SET NO. 7721  
Includes two Corner Plates  
and one Center Plate.

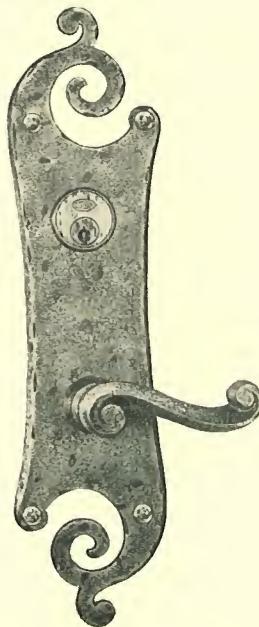
CORNER PLATES  
Size, overall  $21\frac{3}{4}$  x  $17\frac{3}{4}$  in.  
Center of butt stock to upper  
edge  $6\frac{1}{4}$  in.



CENTER PLATE  
Size, overall  $19 \times 3\frac{3}{4}$  in.  
Butt stocks  $7\frac{1}{2}$  in.  
Other size Butt stocks  
made to order.  
Furnished with Studs  
No. 7640



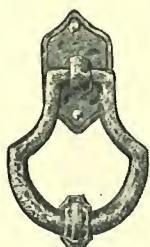
ENTRANCE DOOR KNOCKER  
NO. 7376  
 $11\frac{5}{8} \times 6\frac{1}{4}$  in.  
Furnished with Studs No. 7639



ENTRANCE DOOR ESCUTCHEON  
NO. 7292  
 $12\frac{7}{8} \times 3\frac{1}{4}$  in.  
Shown with Lever No. 7009.  
Length, 3 in. Projection  $2\frac{1}{4}$  in.  
Not reversible. State hand.  
Right hand shown.  
Furnished with Studs No. 7639.

*Prefix letters for finish, EH colonium metal; DH bronze metal, black finish*

## Monterey



ENTRANCE  
DOOR KNOCKER  
NO. 50068  
 $5\frac{1}{8} \times 2\frac{7}{8}$  in.



KNOB NO. 7936  
2 in. dia.  
ROSE NO. 50003  
 $2\frac{1}{2} \times 1\frac{1}{2}$  in.



CYLINDER COLLAR  
with DUST CAP  
NO. 50014  
 $3 \times 1\frac{3}{4}$  in.



CYLINDER COLLAR  
NO. 50013  
 $3 \times 1\frac{3}{4}$  in.



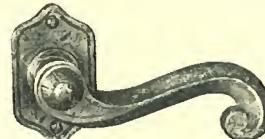
ELECTRIC  
PUSH BUTTON  
NO. 50061  
 $2\frac{1}{2} \times 1\frac{1}{2}$  in.



KEY ESCUTCHEON  
NO. 50040  
 $2\frac{3}{8} \times 1$  in.



THUMB KNOB  
NO. 50049  
 $2\frac{3}{8} \times 1$  in.  
 $\frac{1}{16}$  in. spindle



LEVER NO. 7109  
Length  $4\frac{3}{8}$  in.  
Projection  $2\frac{3}{8}$  in.  
ROSE NO. 50004  
 $3 \times 1\frac{3}{4}$  in.

Lever handle number does not include rose or cylinder collar. Order each by number.  
All pieces furnished with oval-head wood screws; Knocker with through-bolt.

## Sectional Trim

FOR EXTERIOR DOORS



ELECTRIC  
PUSH BUTTON  
NO. 55661  
 $2 \times 2$  in.



ELECTRIC  
PUSH BUTTON  
NO. 55261  
2 in. dia.



ELECTRIC  
PUSH BUTTON  
NO. 55561  
 $2 \times 2$  in.



ELECTRIC  
PUSH BUTTON  
NO. 56161  
 $3\frac{5}{8} \times 3\frac{1}{8}$  in.



CYLINDER COLLAR  
NO. 55613  
 $2 \times 2$  in.



CYLINDER COLLAR  
NO. 55213  
2 in. dia.



CYLINDER COLLAR  
NO. 55513  
 $2\frac{3}{8} \times 2\frac{3}{8}$  in.



CYLINDER COLLAR  
NO. 56113  
 $3\frac{5}{8} \times 3\frac{1}{8}$  in.



KNOB NO. 7909  
 $2 \times 2$  in.  
ROSE NO. 7247  
 $2 \times 2$  in.



KNOB NO. 7519 $\frac{1}{2}$   
 $2\frac{1}{4}$  in. dia.  
ROSE NO. 7118  
2 in. dia.



KNOB NO. 7904  
 $1\frac{7}{8} \times 1\frac{7}{8}$  in.  
ROSE NO. 7102  
 $2 \times 2$  in.



KNOB NO. 7934  
2 in. dia.  
ROSE NO. 56103  
 $2\frac{3}{4} \times 2\frac{3}{4}$  in.

Other Sectional Trim shown on pages 16, 20-26.  
Knob numbers do not include roses or cylinder collars. Order each by number.  
Furnished with oval-head wood screws.

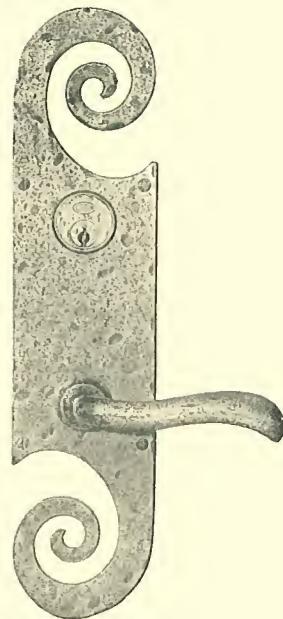
*Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.*



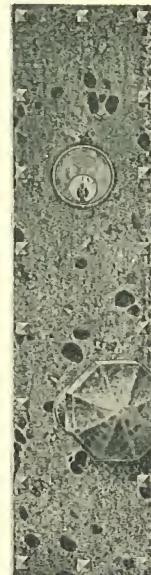
ESCUTCHEON NO. 7245  
20 $\frac{3}{4}$  x 3 in.  
Shown with KNOB NO. 7519 $\frac{1}{2}$   
2 $\frac{1}{4}$  in. dia.

## Escutcheons

FOR EXTERIOR DOORS



ESCUTCHEON NO. 7291  
13 x 3 in.  
Shown with LEVER NO. 7113  
Length 4 $\frac{1}{4}$  in. Projection 2 $\frac{3}{4}$  in.  
Not reversible. State hand.  
Right hand shown.



ESCUTCHEON NO. 51829  
12 x 3 in.  
Shown with KNOB NO. 7904  
1 $\frac{7}{8}$  x 1 $\frac{7}{8}$  in.  
Studs No. 7653

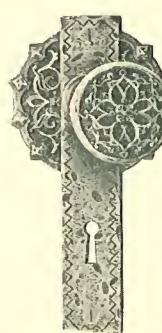
## FOR INTERIOR DOORS



ESCUTCHEON NO. 7210  
7 x 2 in.  
Shown with KNOB NO. 7918  
1 $\frac{3}{4}$  in. dia.



ESCUTCHEON NO. 7212  
6 $\frac{5}{8}$  x 1 $\frac{1}{2}$  in.  
Shown with KNOB NO. 7938  
1 $\frac{3}{4}$  in. dia.



ESCUTCHEON NO. 7214  
6 x 3 $\frac{3}{8}$  in.  
Shown with KNOB NO. 7940  
2 in. dia.



ESCUTCHEON NO. 7264  
6 $\frac{3}{4}$  x 2 $\frac{7}{8}$  in.  
Shown with KNOB NO. 7904  
1 $\frac{1}{8}$  x 1 $\frac{7}{8}$  in.

Escutcheon numbers do not include knobs. In ordering, indicate clearly by number all pieces wanted.

Other knobs shown on pages 40 and 41. Levers on pages 44 and 45.

Other escutcheons shown on pages 16, 18, 19 and 27.

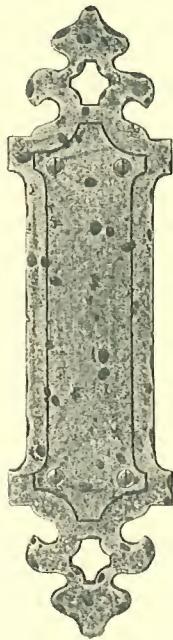
Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.

## Push Plates

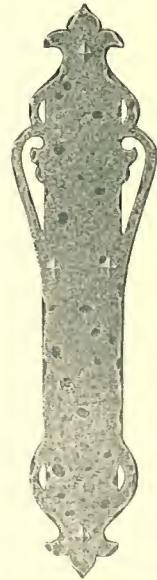
30



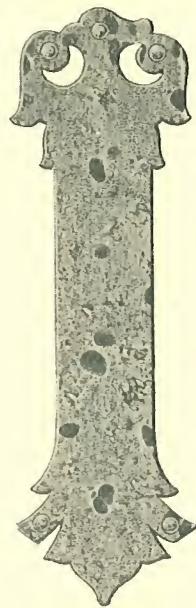
NO. 7604  
12 x 3½ in.



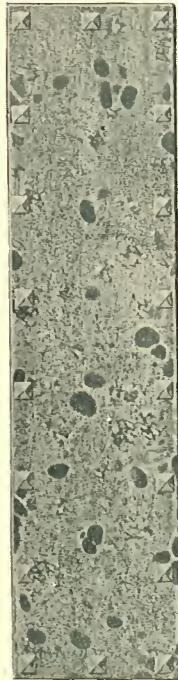
NO. 7602  
12 x 3½ in.



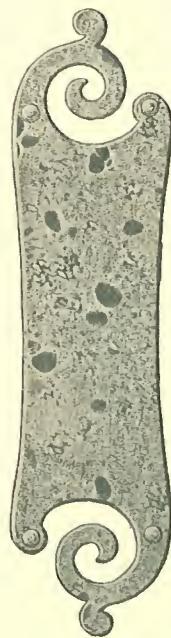
NO. 50790  
12 x 3 in.  
Studs No. 7648



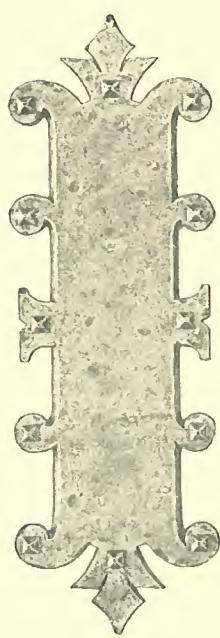
NO. 52990  
12 x 4 in.  
Studs No. 7639



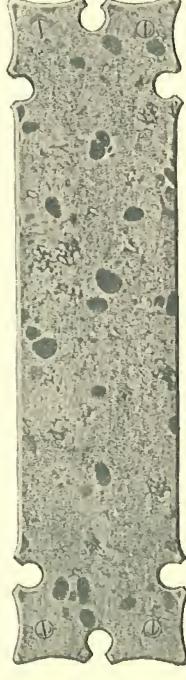
NO. 51890  
14 x 3½ in.  
Studs No. 7653



NO. 7603  
12½ x 3½ in.  
Studs No. 7639



NO. 7600  
13 x 4¼ in.  
Studs No. 7653



NO. 7605  
14 x 3½ in.

Push Plates can be furnished with Grips or Rings, shown on next page, for use as Door Pulls, when so ordered. In ordering, give number of grip wanted, as: Push Plate EH7604 x Grip EH7410. Furnished with oval-head wood screws, except as noted.

*Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.*

## Door Pulls and Grips



PULL NO. 52886  
11 $\frac{1}{4}$  x 2 in.  
Grip No. 7394 $\frac{1}{2}$   
Cen. to Cen. 8 in.  
Projection 2 $\frac{1}{4}$  in.



PULL NO. 51286  
10 $\frac{3}{4}$  x 3 in.  
Grip No. 7396  
Cen. to Cen. 7 $\frac{3}{4}$  in.  
Projection 2 $\frac{1}{8}$  in.



PULL NO. 51886  
12 $\frac{1}{4}$  x 2 $\frac{1}{4}$  in.  
Grip No. 7390  
Cen. to Cen. 8 $\frac{5}{8}$  in.  
Projection 2 $\frac{3}{4}$  in.  
Studs No. 7653



PULL NO. 56486  
10 $\frac{1}{4}$  x 2 $\frac{1}{2}$  in.  
Grip No. 7396  
Cen. to Cen. 7 $\frac{3}{4}$  in.  
Projection 2 $\frac{5}{8}$  in.  
Studs No. 7648



PULL NO. 50786  
13 x 2 $\frac{1}{4}$  in.  
Grip No. 7394 $\frac{1}{2}$   
Cen. to Cen. 8 in.  
Projection 2 $\frac{1}{4}$  in.  
Studs No. 7648



PULL NO. 53086  
11 $\frac{1}{2}$  x 2 $\frac{3}{4}$  in.  
Grip No. 7386  
Cen. to Cen. 6 $\frac{1}{4}$  in.  
Projection 2 $\frac{3}{8}$  in.



NO. 7394  
Cen. to Cen. 5 $\frac{3}{8}$  in.  
Projection 2 $\frac{1}{4}$  in.



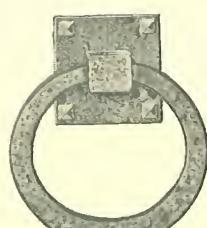
NO. 7410  
Cen. to Cen. 4 $\frac{3}{8}$  in.  
Projection 2 $\frac{1}{8}$  in.



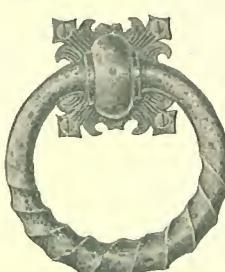
NO. 7392  
Cen. to Cen. 6 $\frac{1}{4}$  in.  
Projection 2 $\frac{3}{4}$  in.



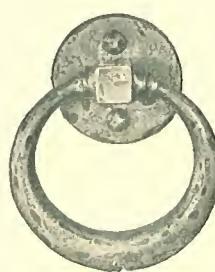
PULL NO. 50486  
8 $\frac{3}{4}$  x 2 $\frac{1}{2}$  in.  
Grip No. 7386  
Cen. to Cen. 6 $\frac{1}{4}$  in.  
Projection 2 $\frac{3}{8}$  in.



NO. 51859  
Plate 2 $\frac{1}{4}$  x 2 $\frac{1}{4}$  in.  
Ring 4 in. dia.  
Studs No. 7653



NO. 50459  
Plate 2 $\frac{1}{2}$  x 2 $\frac{1}{2}$  in.  
Ring 4 $\frac{5}{8}$  in. dia.



NO. 7260  
Plate 2 in. dia.  
Ring 3 $\frac{1}{4}$  in dia.  
Studs No. 7639

## Ring Door Pulls

Rings furnished on other plates, as ordered.  
Furnished with machine screws for attaching through door.

Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.



CYLINDER COLLAR  
NO. 51813  
2 x 2 in.  
Furnished with Studs No. 7653

## Odd Pieces



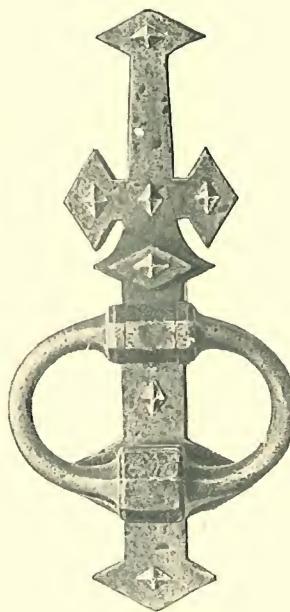
ELECTRIC PUSH BUTTON  
NO. 52161  
2 x 2 in.  
Furnished with Studs No. 7653



CYLINDER COLLAR  
NO. 52113  
2 x 2 in.  
Furnished with Studs No. 7653



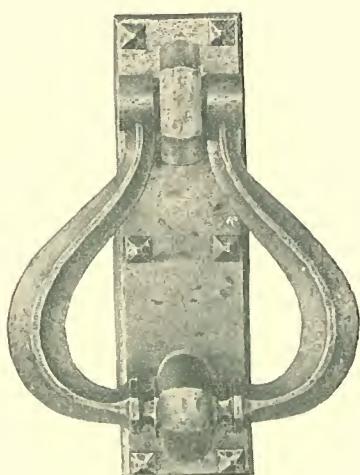
ENTRANCE DOOR HANDLE  
NO. 51884  
8 3/4 x 2 1/4 in.  
Projection 2 5/8 in.  
Furnished with Studs No. 7653  
Handle number includes cylinder  
collar.



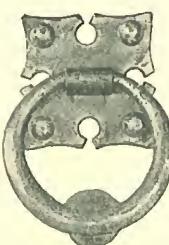
ENTRANCE DOOR KNOCKER  
NO. 7377  
13 1/2 x 6 1/8 in.  
Furnished with Studs No. 7647  
and through-bolt.



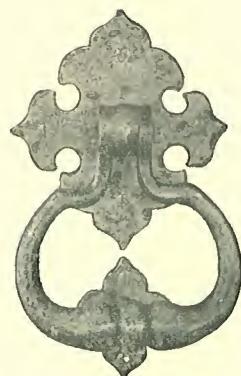
ENTRANCE DOOR HANDLE  
NO. 52184  
Size, 13 1/4 x 3 1/4 in.  
Projection 3 in.  
Furnished with Studs No. 7653  
Handle number includes cylinder  
collar.



ENTRANCE DOOR KNOCKER  
NO. 7379  
Size 9 3/4 x 7 in. Projection 2 3/4 in.  
Furnished with Studs No. 7655  
and through-bolt.



ENTRANCE DOOR KNOCKER  
NO. 7378  
4 3/4 x 3 in.  
Furnished with Studs No. 7640  
and through-bolt.



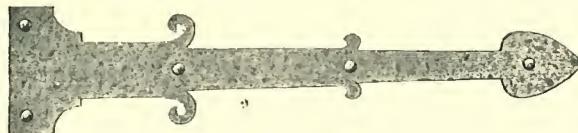
ENTRANCE DOOR KNOCKER  
NO. 7380  
7 3/4 x 4 1/2 in.  
Furnished with oval-head wood  
screws and through-bolt.

*Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.*

## Odd Hinge Plates



**NO. 7705½**  
Width, over all 4 in.  
Lengths 11, 18, or 28 in.  
\*Butt stock 4 in.  
Furnished with Studs No. 7640



**NO. 7756**  
Width, over all 4 in.  
Lengths 18, 24, 27 or 30 in.  
\*Butt stock 4 in.  
Furnished with Studs No. 7640 for 18 and 24 in.  
Furnished with Studs No. 7641 for 27 in.



**NO. 7700**  
Lengths, 17½, 24¾ and 29½ in.  
\*Butt stocks, 4, 4½ and 6 in.  
Furnished with Studs No. 7640.

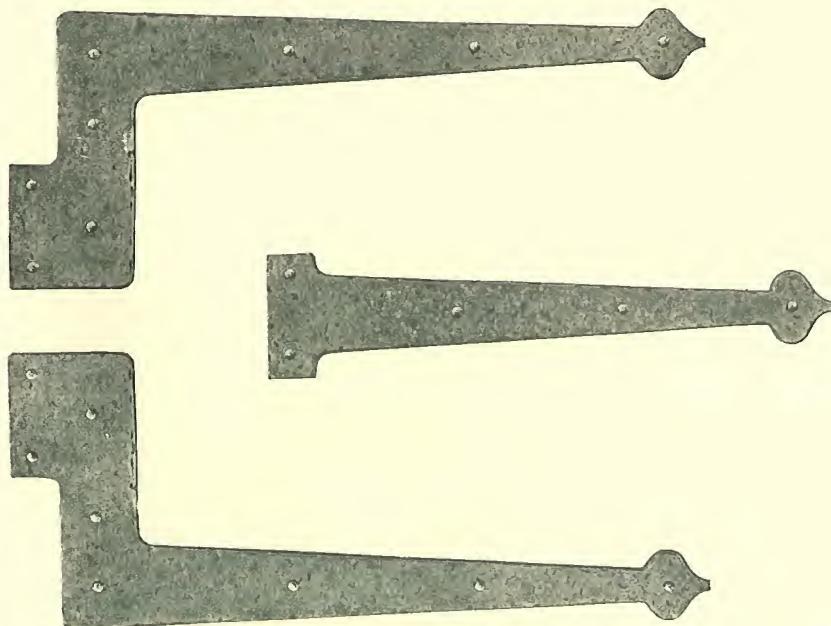


**FOR SHUTTERS**  
**NO. 7748**  
Width, over all 3 in.  
Lengths 14 or 18 in.  
\*Butt stock 2½ in.  
Furnished with Studs No. 7639.

## Offset Hinge Plates

(FOR PANELED DOORS)

SET NO. 7705



**SET**  
**NO. 7705**  
CORNERS  
Length 22 in.  
Width, over all 9 in.  
CENTER  
Length 18 in.  
Width 4 in.  
\*Butt stocks 4 in.  
Furnished with Studs No. 7640

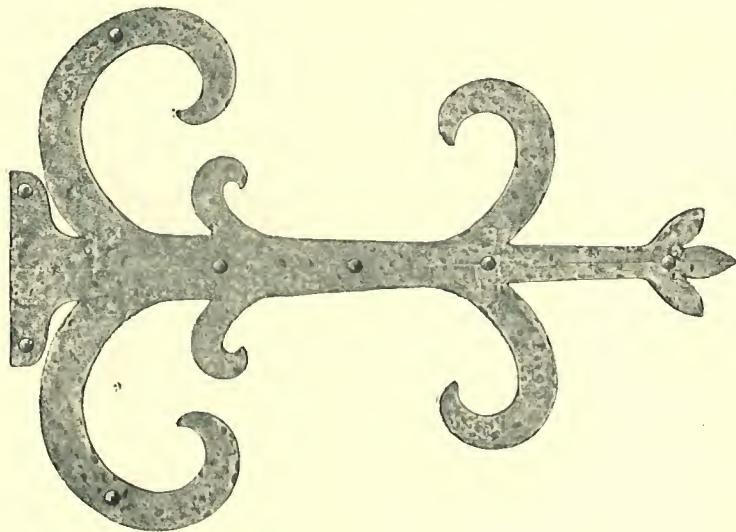
See also, Hinge Plates on page 18

\*Other size Butt stocks made to order.

Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.

## Ornamental Hinge Plates

34

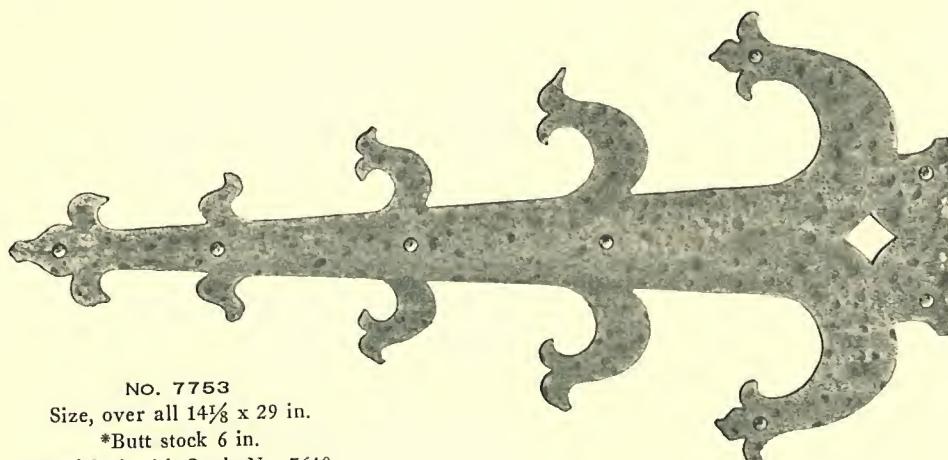


NO. 7755

Size, over all  $16\frac{1}{4}$  x  $22\frac{3}{4}$  in.

\*Butt stock 6 in.

Furnished with Studs No. 7640

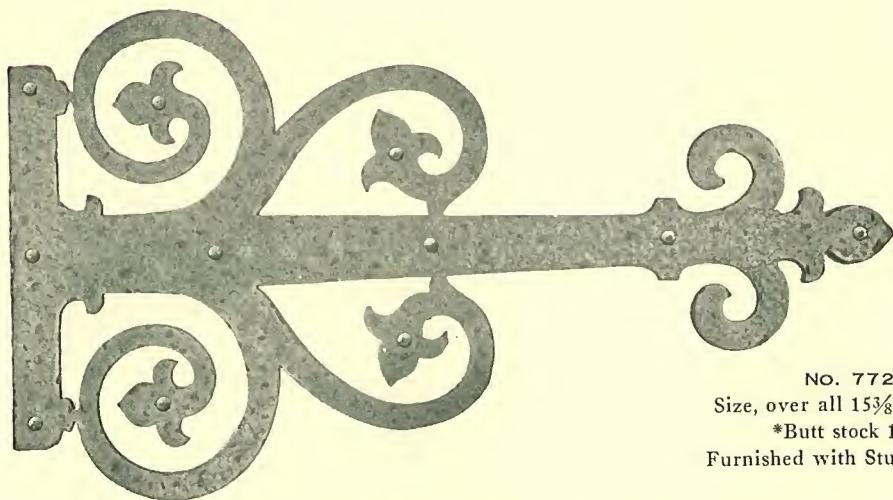


NO. 7753

Size, over all  $14\frac{1}{8}$  x 29 in.

\*Butt stock 6 in.

Furnished with Studs No. 7640



NO. 7723

Size, over all  $15\frac{3}{8}$  x  $27\frac{1}{2}$  in.

\*Butt stock 12 in.

Furnished with Studs No. 7641

\*Other size Butt stocks made to order.

Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.

## Ornamental Hinge Plates

35

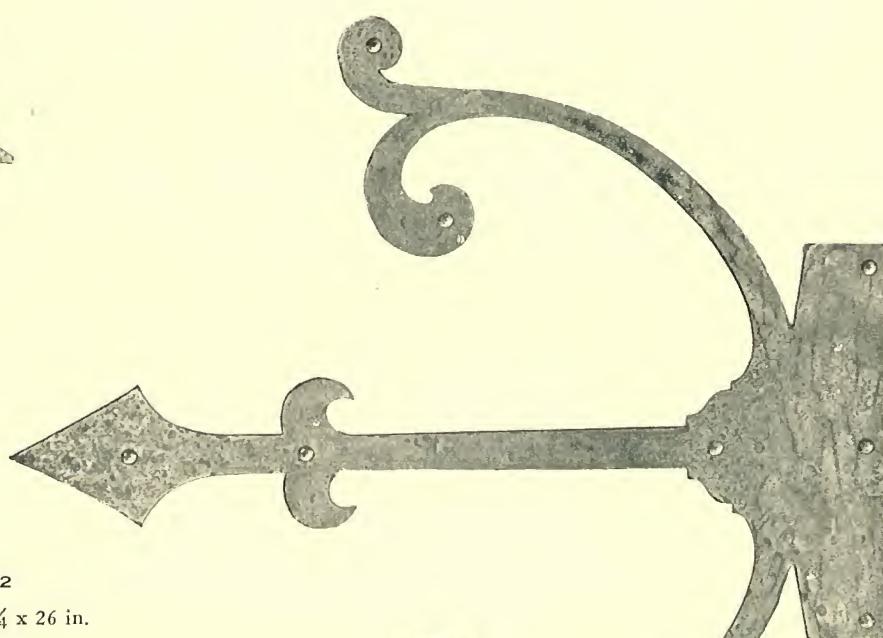
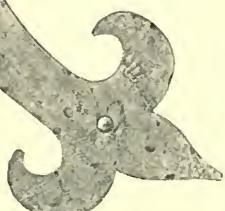
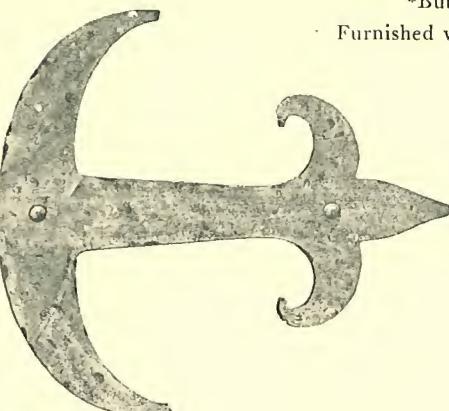


NO. 7724

Size, over all  $27\frac{1}{2}$  x  $28\frac{5}{8}$  in.

\*Butt stock 8 in.

Furnished with Studs No. 7641



NO. 7762

Size, over all  $24\frac{3}{4}$  x 26 in.\*Butt stock  $11\frac{3}{4}$  in.

Furnished with Studs No. 7640



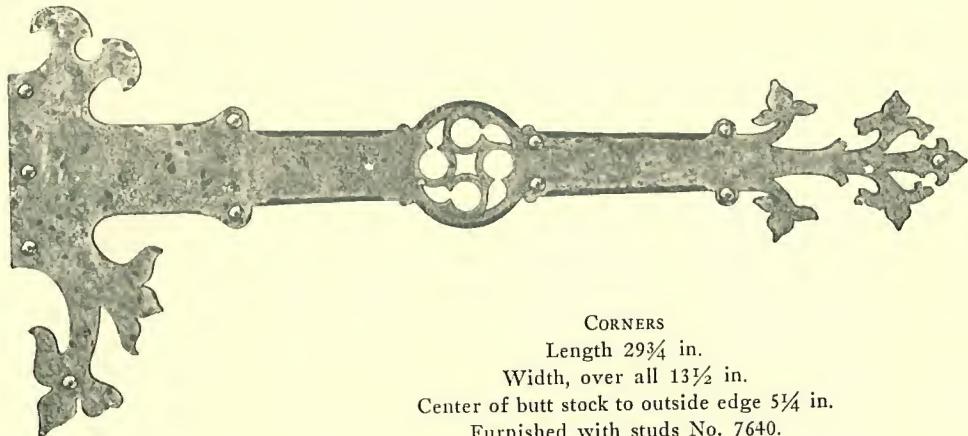
\*Other size Butt Stocks made to order.

Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.

## Ornamental Hinge Plates

SET NO. 7714

36



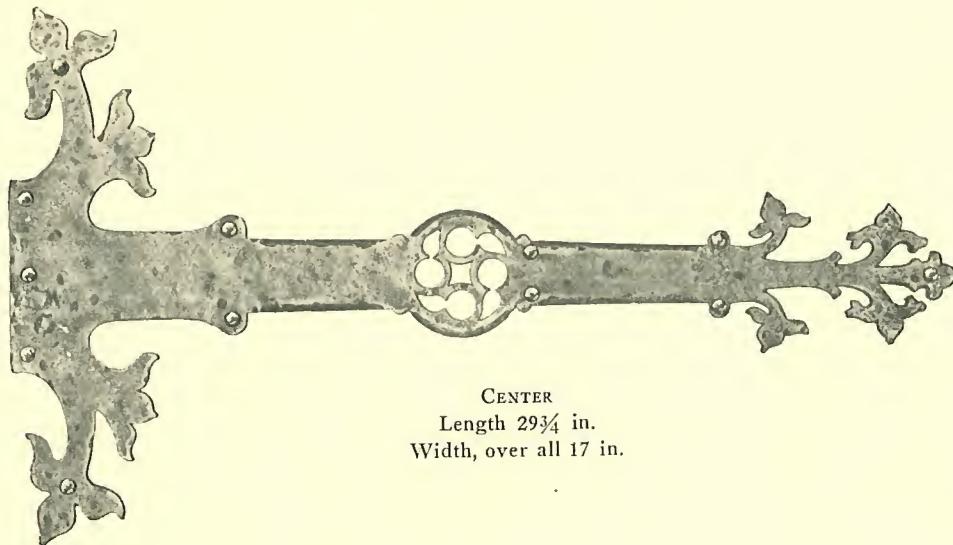
CORNERS

Length  $29\frac{3}{4}$  in.

Width, over all  $13\frac{1}{2}$  in.

Center of butt stock to outside edge  $5\frac{1}{4}$  in.

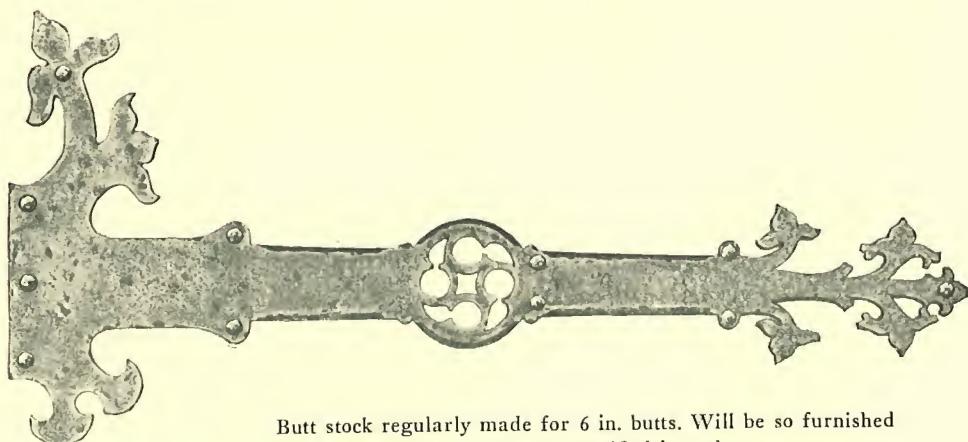
Furnished with studs No. 7640.



CENTER

Length  $29\frac{3}{4}$  in.

Width, over all 17 in.

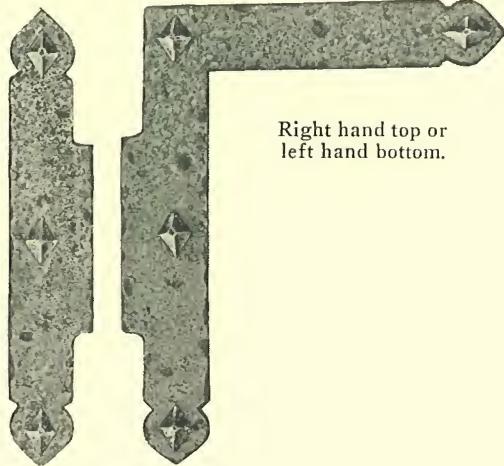


Butt stock regularly made for 6 in. butts. Will be so furnished unless otherwise specified in order.

*Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.*

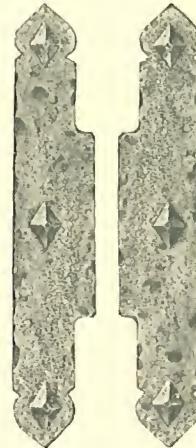
## H and HL Hinge Plates

37

Right hand top or  
left hand bottom.

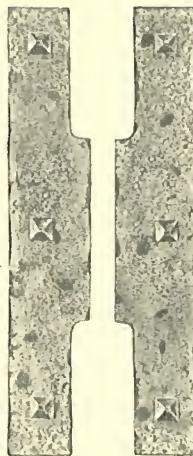
\*NO. 7030

Plates 7 in. long,  $1\frac{3}{8}$  and  $5\frac{3}{4}$  in. wide.  
Furnished with studs No. 7647.



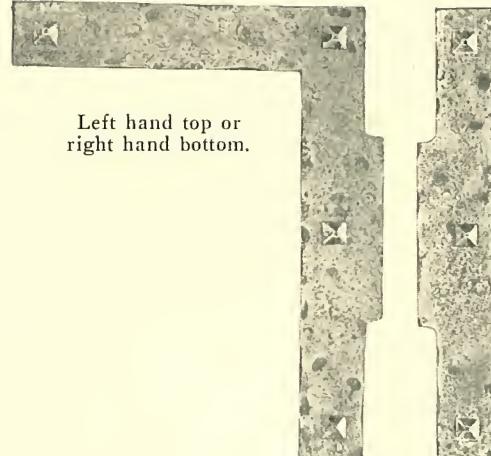
NO. 7035

Plates, each 7 x  $1\frac{3}{8}$  in.  
Furnished with studs No. 7647.



NO. 7025

Plates, each 7 x  $1\frac{3}{8}$  in.  
Furnished with studs No. 7653.

Left hand top or  
right hand bottom.

\*NO. 7020

Plates 7 in. long,  $1\frac{3}{8}$  and  $5\frac{3}{4}$  in. wide.  
Furnished with studs No. 7653.

\*HL Hinge Plates are reversible, when ordered in pairs.  
When ordering singly, indicate hand wanted.

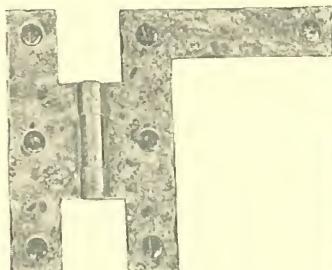
Made regularly for use with butts 3 x 3 in. Will be furnished for  
butts up to 4 x 4 in. if so specified.

(See also Somerset design, page 17)

*Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.*

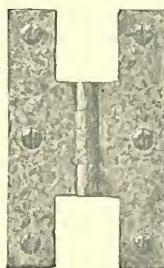
38

## H and HL Hinges

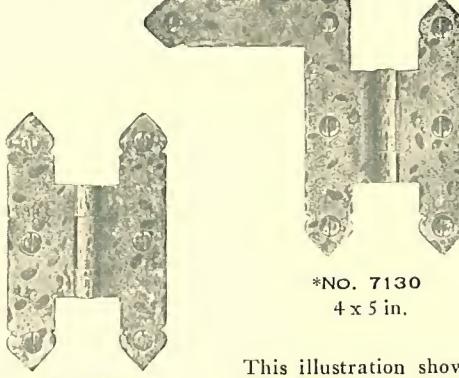


\*NO. 7120  
4 x 5 in.

This illustration shows a right hand top, or left hand bottom HL Hinge.



NO. 7125  
4 x 2½ in.



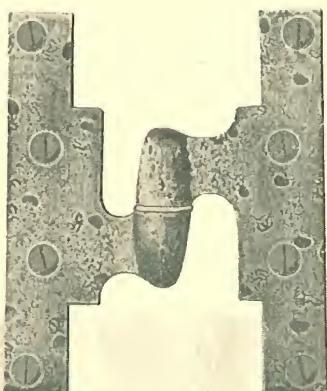
\*NO. 7130  
4 x 5 in.

This illustration shows a left hand top or right hand bottom HL Hinge.

See also, SOMERSET DESIGN, page 17.

\*HL Hinges are reversible only in pairs. When ordering singly, state hand and whether for top or bottom of door.

Furnished with oval-head wood screws.



NO. 7063

## Olive Knuckle Butt

HEAVY METAL WASHER BETWEEN JOINTS

NO. 7063

## Sizes

3 x 2½ in.
5 x 4 "
5 x 5 "
6 x 5 "
6 x 6 "

Not reversible. In ordering, state hand.

Left hand shown.

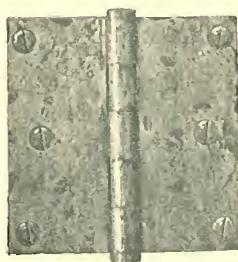
When wanted in plain iron for painting, order No. 163.

Furnished with screws.



NO. 7063

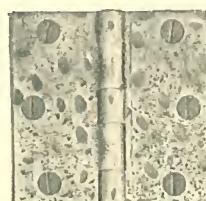
## Butts



NO. 7061½

## Sizes

3 x 3 in.
3½ x 3½ "
4 x 4 "
4½ x 4½ "
5 x 5 "
6 x 6 "

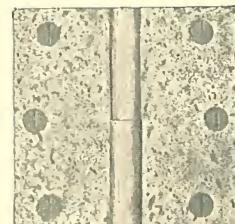


NO. 7101

## Sizes

2 x 2 in.
2½ x 2½ "
3 x 3 "

Furnished with screws.



NO. 7015

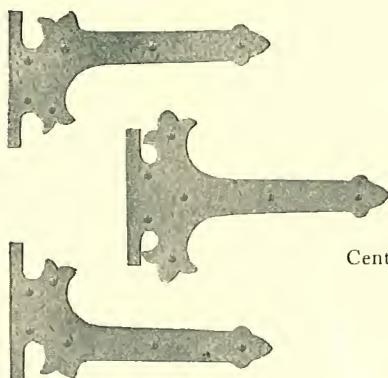
## Sizes

3 x 3 in.
3½ x 3½ "
4 x 4 "
4½ x 4½ "
5 x 5 "

In ordering, state hand.  
Left hand shown.

Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.

## Cupboard Hardware



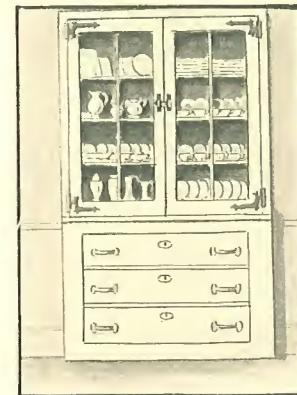
NO. 7751

### HINGE PLATES

SET  
NO. 7751  
CORNERS  
Length 8½ in.  
Width, over all 5⅓ in.  
Center of butt stock to outside edge 2⅔ in.

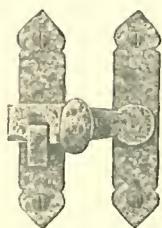
CENTER  
Length 8½ in.  
Width, over all 5¾ in.  
Butt stocks 3½ in.

Furnished with oval-head wood screws.



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### BAR LATCHES



NO. 7330  
Plates 3½ x ¾ in.  
Length of bar 2 in.



NO. 7320  
Plate 3½ x ¾ in.  
Length of bar 2 in.

Furnished with oval-head wood screws.

### DRAWER KNOBS



NO. 7540  
1¼ in. dia.



NO. 7542  
1¼ in. dia.



NO. 7541  
1 x 1 in.

Furnished with machine screws and washers.

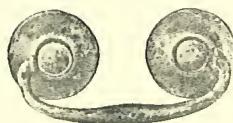
### DRAWER PULLS



NO. 7734  
Size 1¼ x 4½ in. Projection 1⅜ in.



NO. 7735  
Size 1⅛ x 3⅞ in. Projection 1⅓ in.



NO. 7304  
Size 1⅜ x 3¾ in. Projection ⅝ in.



NO. 7737  
Size 7/16 x 4 in. Projection 1¼ in

No. 7304 furnished with machine screws and nuts;  
others with oval-head wood screws.

*Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.*

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**KNOB NO. 7919**  
1 $\frac{5}{8}$  in. dia.

Shown with Rose No. 7117  
1 $\frac{3}{4}$  in. dia.



**KNOB NO. 7608**  
2 $\frac{1}{2}$  x 1 $\frac{1}{2}$  in.

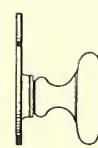
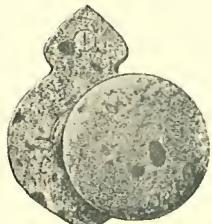
**KNOB NO. 7607**  
2 $\frac{7}{8}$  x 1 $\frac{3}{4}$  in.

Shown with Rose No. 7118  
2 in. dia.



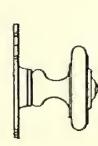
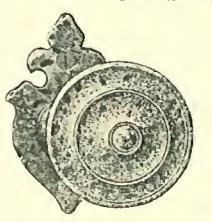
**KNOB NO. 7938**  
1 $\frac{3}{4}$  in. dia.

Shown with Rose No. 7129  
1 $\frac{3}{4}$  in. dia.



**KNOB NO. 7926**  
2 in. dia.

Shown with Rose No. 52803  
3 x 2 in.



**KNOB NO. 7930**  
2 in. dia.

Shown with Rose No. 50203  
2 $\frac{7}{8}$  x 1 $\frac{1}{8}$  in.  
or Rose No. 53103

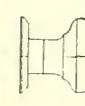
## Knobs and Roses



**KNOB NO. 7920**

1 $\frac{3}{4}$  in. dia.

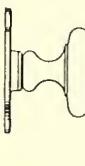
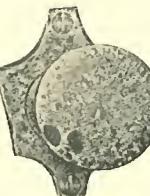
Shown with Rose No. 7117  
1 $\frac{3}{4}$  in. dia.



**KNOB NO. 7909**

2 x 2 in.

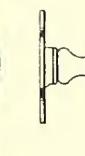
Shown with Rose No. 7247  
2 x 2 in.



**KNOB NO. 7925**

1 $\frac{3}{4}$  in. dia.

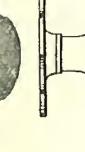
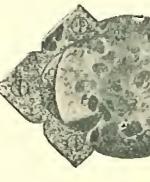
Shown with Rose No. 56203  
2 $\frac{1}{2}$  x 1 $\frac{1}{8}$  in.



**KNOB NO. 7926**

2 in. dia.

Shown with Rose No. 56003  
2 $\frac{3}{8}$  x 1 $\frac{1}{4}$  in.  
or Rose No. 52903



**KNOB NO. 7922**

2 in. dia.

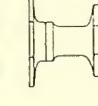
Shown with Rose No. 51203  
2 x 2 in.



**KNOB NO. 7519½**

2 $\frac{1}{4}$  in. dia.

Shown with Rose No. 7118  
2 in. dia.



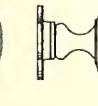
**KNOB NO. 7904**

1 $\frac{1}{8}$  x 1 $\frac{1}{8}$  in.

Shown with Rose No. 7103  
2 $\frac{3}{8}$  x 2 $\frac{3}{8}$  in.

Rose No. 7102

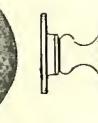
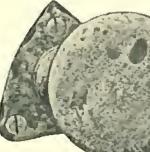
2 x 2 in.



**KNOB NO. 7918**

1 $\frac{3}{4}$  in. dia.

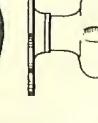
Shown with Rose No. 53203  
1 $\frac{1}{8}$  x 1 $\frac{1}{8}$  in.



**KNOB NO. 7926**

2 in. dia.

Shown with Rose No. 53303  
1 $\frac{1}{8}$  x 1 $\frac{1}{8}$  in.



**KNOB NO. 7922**

2 in. dia.

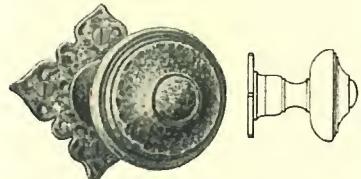
Shown with Rose No. 50703  
2 in. dia.

Knob numbers do not include Roses. Indicate each by number.

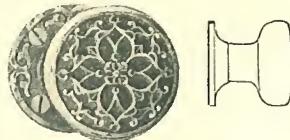
Furnished with oval-head wood screws.

*Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.*

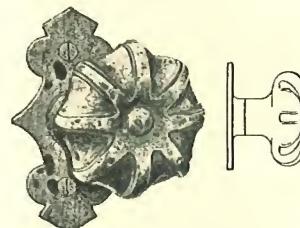
## Knobs and Roses



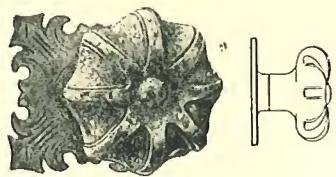
**KNOB NO. 7936**  
2 in. dia.  
Shown with ROSE NO. 7136  
 $2\frac{1}{4}$  x  $2\frac{1}{4}$  in.



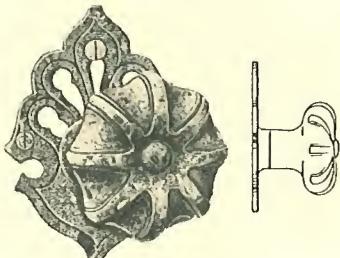
**KNOB NO. 7940**  
2 in. dia.  
Shown with ROSE NO. 50703  
2 in. dia.



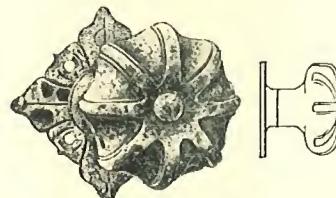
**KNOB NO. 7934**  
 $2\frac{1}{4}$  in. dia.  
Shown with ROSE NO. 7134  
 $3\frac{1}{4}$  x  $1\frac{3}{4}$  in.



**KNOB NO. 7934**  
 $2\frac{1}{4}$  in. dia.  
Shown with ROSE NO. 50403  
 $2\frac{3}{8}$  x  $2\frac{3}{8}$  in.



**KNOB NO. 7934**  
 $2\frac{1}{4}$  in. dia.  
Shown with Rose NO. 53003  
 $3\frac{1}{2}$  x  $2\frac{1}{2}$  in.

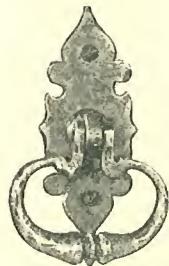


**KNOB NO. 7934**  
 $2\frac{1}{4}$  in. dia.  
Shown with ROSE NO. 56103  
 $2\frac{1}{4}$  x  $2\frac{1}{4}$  in.

Knob numbers do not include Roses. Indicate each by number.  
Furnished with oval-head wood screws.

## Drop Handles

FOR USE WITH LOCKS



**NO. 7261**  
Ring  $2\frac{1}{2}$  in. Rose  $3\frac{3}{4}$  x  $1\frac{1}{2}$  in.  
 $\frac{5}{16}$  in. Spindle



**NO. 7286**  
Ring 2 in. Rose  $1\frac{5}{8}$  in. dia.  
 $\frac{5}{16}$  in. Spindle



**NO. 7266**  
Ring  $2\frac{3}{8}$  in. Rose  $1\frac{5}{8}$  in. dia.  
 $\frac{5}{16}$  in. Spindle

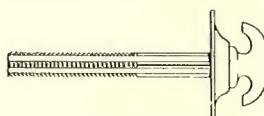


**DROP HANDLE NO. 50757 1/2**  
 $2\frac{3}{4}$  in. dia.  
ROSE NO. 50705  
2 in. dia.  
 $\frac{5}{16}$  in. Spindle



**NO. 7034 1/4**  
Rose  $1\frac{3}{4}$  in. dia.  
 $\frac{5}{16}$  in. Spindle  
Threaded

Furnished with oval-head wood screws.



Side View

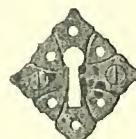
Used as inside trim on closet doors instead of knob and escutcheon

*Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.*



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## Key Escutcheons

NO. 50740  
2 x 1 in.NO. 51240  
1½ x 1½ in.NO. 52840  
2 x 1¼ in.NO. 7650  
1¾ x 1⅓ in.NO. 7634  
1⅔ x 1⅓ in.NO. 56240  
1⅔ x 1⅓ in.NO. 53340  
1½ x 1½ in.NO. 50240  
2⅓ x 1½ in.NO. 53140  
2 x 1½ in.NO. 53040  
1¾ x 1¼ in.NO. 50440  
1½ x 1½ in.NO. 56140  
1¾ x 1¾ in.NO. 56040  
NO. 52940  
1⅔ x 1⅓ in.NO. 50040  
2⅓ x 1 in.NO. 7204  
1¼ x 1½ in.NO. 7209  
1⅔ x 1⅓ in.NO. 7201  
2⅓ x 1⅓ in.NO. 7191  
1¾ x 1 in.NO. 7193  
2 x 1⅓ in.NO. 7207  
1⅓ x 2⅓ in.

Furnished with wood screws.

Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.

## Key Escutcheons WITH DROPS



NO. 7203  
 $2\frac{1}{4}$  x 1 in.



NO. 7200  
 $1\frac{1}{4}$  in. dia.



NO. 7661  
 $1\frac{3}{4}$  x  $1\frac{1}{8}$  in.



NO. 7202  
 $2\frac{3}{4}$  x 1 in.

Furnished with wood screws.

43

## Thumb Knobs

(With  $\frac{3}{16}$  in. Spindle)



NO. 50749  
2 x 1 in.



NO. 51249  
 $1\frac{1}{2}$  x  $1\frac{1}{2}$  in.



NO. 52849  
2 x  $1\frac{1}{4}$  in.



NO. 7150  
 $1\frac{3}{4}$  x  $1\frac{1}{8}$  in.



NO. 7144  
 $1\frac{1}{8}$  x  $1\frac{1}{8}$  in.



NO. 56249  
 $1\frac{1}{8}$  x  $1\frac{1}{8}$  in.



NO. 53349  
 $1\frac{1}{2}$  x  $1\frac{1}{2}$  in.



NO. 50249  
 $2\frac{3}{8}$  x  $1\frac{1}{2}$  in.



NO. 53149  
2 x  $1\frac{1}{2}$  in.



NO. 53049  
 $1\frac{3}{4}$  x  $1\frac{1}{4}$  in.



NO. 50449  
 $1\frac{1}{2}$  x  $1\frac{1}{2}$  in.



NO. 56149  
 $1\frac{3}{4}$  x  $1\frac{1}{4}$  in.



NO. 56049  
NO. 52949  
 $1\frac{1}{8}$  x  $1\frac{1}{8}$  in.



NO. 50049  
 $2\frac{3}{8}$  x 1 in.



NO. 55549  
 $1\frac{1}{8}$  x  $1\frac{1}{8}$  in.



NO. 7145  
 $1\frac{1}{8}$  x  $1\frac{1}{8}$  in.

Furnished with wood screws.

*Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.*



## Lever Handles

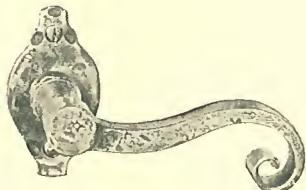
AND ROSES



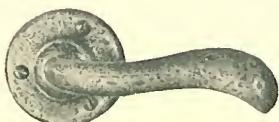
LEVER NO. 7001 $\frac{1}{2}$   
Length 2 $\frac{3}{4}$  in. Projection 1 $\frac{5}{8}$  in.  
Rose 1 $\frac{3}{4}$  in. dia.



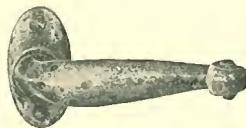
LEVER NO. 7007  
Length 2 $\frac{1}{2}$  in. Projection 2 $\frac{1}{8}$  in.  
ROSE NO. 7120 $\frac{1}{2}$   
2 in. dia.



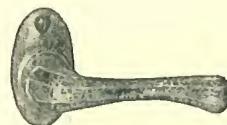
\*LEVER NO. 7110  
Length 3 $\frac{5}{8}$  in. Projection 2 $\frac{1}{8}$  in.  
ROSE NO. 7106  
2 $\frac{3}{4}$  x 1 $\frac{1}{2}$  in.



\*LEVER NO. 7112  
Length 3 $\frac{1}{2}$  in. Projection 2 $\frac{1}{2}$  in.  
\*LEVER NO. 7113  
Length 4 $\frac{1}{4}$  in. Projection 2 $\frac{3}{4}$  in.  
ROSE NO. 7120 $\frac{1}{2}$   
2 in. dia.



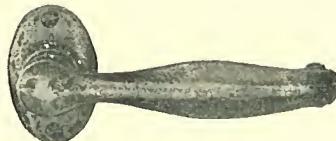
LEVER NO. 7018  
Length 3 $\frac{1}{4}$  in. Projection 2 $\frac{3}{8}$  in.  
Rose 2 x 1 in.



LEVER NO. 7022  
Length 2 $\frac{3}{4}$  in. Projection 2 $\frac{1}{2}$  in.  
Rose 2 x 1 in.



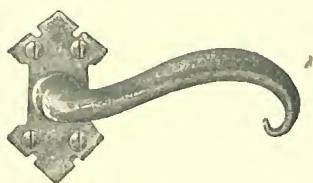
LEVER NO. 7029  
Length 3 $\frac{7}{8}$  in. Projection 2 $\frac{1}{4}$  in.  
ROSE NO. 7115  
2 x 1 $\frac{3}{4}$  in.



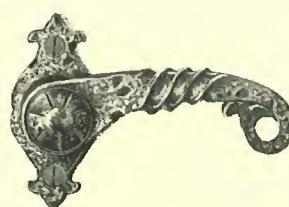
LEVER NO. 7019  
Length 4 $\frac{1}{2}$  in. Projection 3 in.  
ROSE NO. 7005  
2 $\frac{3}{4}$  x 1 $\frac{1}{2}$  in.  
With auxiliary spring



\*LEVER NO. 7111  
Length 4 in. Projection 2 $\frac{1}{8}$  in.  
Shown with ROSE NO. 7105  
2 $\frac{3}{4}$  x 2 $\frac{3}{4}$  in.  
ROSE NO. 7105 $\frac{1}{2}$   
2 x 2 in.



\*LEVER NO. 7114  
Length 3 $\frac{5}{8}$  in. Projection 2 $\frac{1}{8}$  in.  
ROSE NO. 7107  
2 $\frac{3}{4}$  x 1 $\frac{1}{2}$  in.

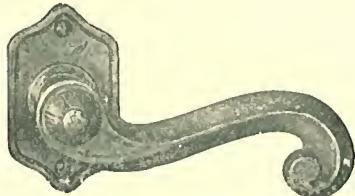


\*LEVER NO. 50755  
Length 3 $\frac{1}{2}$  in. Projection 2 $\frac{3}{8}$  in.  
ROSE NO. 50704  
3 x 1 $\frac{1}{8}$  in.

\*Not reversible. State hand.  
Right hand shown.  
Furnished with screws for at-  
taching roses.

## Lever Handles

AND ROSES



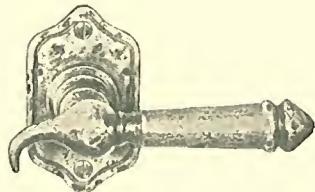
\*LEVER NO. 7109  
Length 4 $\frac{3}{8}$  in. Projection 2 $\frac{3}{8}$  in.  
ROSE NO. 50004  
3 x 1 $\frac{3}{4}$  in.



\*LEVER NO. 7009  
Length 3 $\frac{1}{4}$  in. Projection 2 $\frac{1}{4}$  in.  
ROSE NO. 7129  
1 $\frac{3}{4}$  in. dia.

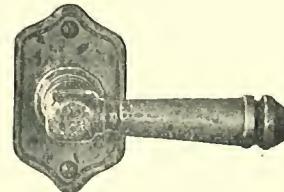


\*LEVER NO. 7039  
Length 3 $\frac{1}{4}$  in. Projection 2 $\frac{1}{4}$  in.  
ROSE NO. 7129  
1 $\frac{3}{4}$  in. dia.

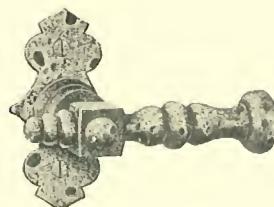


\*LEVER NO. 7003  
Length 3 $\frac{1}{4}$  in. Projection 2 $\frac{1}{8}$  in.  
ROSE NO. 50004  
3 x 1 $\frac{3}{4}$  in.

Furnished with screws for attaching roses.



LEVER NO. 7002  
Length 3 $\frac{1}{4}$  in. Projection 2 $\frac{1}{8}$  in.  
ROSE NO. 50004  
3 x 1 $\frac{3}{4}$  in.

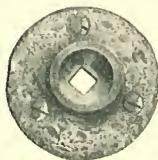


LEVER NO. 7026  
Length 2 $\frac{7}{8}$  in. Projection 2 $\frac{1}{8}$  in.  
ROSE NO. 7137  
3 $\frac{1}{4}$  x 1 $\frac{3}{4}$  in.  
With auxiliary spring.

\*Not reversible. State hand.  
Right hand shown.

## Roses With Auxiliary Springs

FOR USE WITH LEVER HANDLES



NO. 7242  
2 $\frac{1}{16}$  in. dia.



NO. 7005  
2 $\frac{1}{4}$  x 1 $\frac{1}{2}$  in.



Auxiliary spring and hub fastened to back of these roses



NO. 7137  
3 $\frac{1}{4}$  x 1 $\frac{3}{4}$  in.

Furnished with screws for attaching.

*Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.*

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## Thumb Latches and Interior Door Handles



NO. 587 with Bar  
NO. 58778 for Lock  
 $8\frac{1}{4} \times 1\frac{3}{4}$  in.



NO. 581 with Bar  
NO. 58178 for Lock  
 $7 \times 1\frac{5}{8}$  in.



NO. 586 with Bar  
NO. 58678 for Lock  
 $6\frac{7}{8} \times 1\frac{5}{8}$  in.



NO. 579 with Bar  
NO. 57978 for Lock  
 $7 \times 1\frac{3}{4}$  in.



NO. 512 with Bar  
NO. 51278 for Lock  
 $7\frac{1}{2} \times 2\frac{3}{8}$  in.



NO. 565 with Bar  
NO. 56578 for Lock  
 $7\frac{1}{2} \times 1\frac{1}{2}$  in.

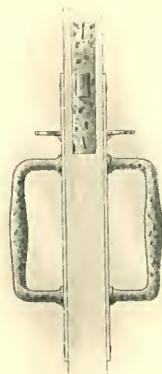


NO. 576 with Bar  
NO. 57678 for Lock  
 $6\frac{1}{2} \times 1\frac{1}{4}$  in.



NO. 560 with Bar  
NO. 56078 for Lock  
 $9 \times 2$  in.

### INTERIOR DOOR HANDLES FOR USE WITH LOCK



As Interior Door Handles to operate lock. Furnished with shortened thumbpieces.



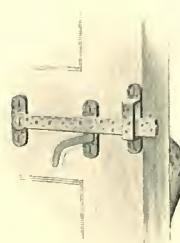
LOCKING BUTTON



NO. 510

For locking down latch bars. Furnished only when ordered.

### THUMB LATCHES FURNISHED WITH LATCH BAR



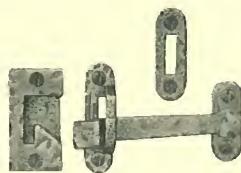
Type of latch bar furnished with Thumb Latches.

NO. 564 with Bar  
NO. 56478 for Lock  
 $10\frac{1}{2} \times 2\frac{3}{4}$  in.

See Latch Bar and Strikes for Reverse Bevel doors on next Page.

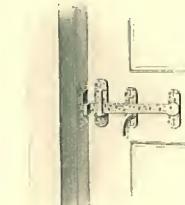
*Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.*

## Offset Bar and Strike for Reverse Bevel Doors



NO. 7501

Bar  $3\frac{5}{8}$  in long. Offset  $\frac{7}{16}$  in.  
Strike  $2\frac{1}{4}$  x  $1\frac{1}{8}$  in.  
Not reversible. State hand.  
Left hand, reverse bevel shown.



NO. 7501 Applied

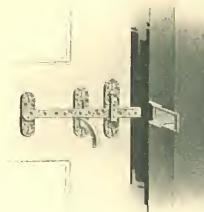
## Strike for Reverse Bevel Doors FOR USE WITH REGULAR LATCH BARS



NO. 7502

$1\frac{3}{8}$  x  $2\frac{7}{16}$  in.

For  $1\frac{3}{4}$  in doors, without extension. For doors up to  $2\frac{1}{4}$  in., with extension.  
For right hand, reverse bevel doors only.



NO. 7502 Applied

Made in wrought metal only. In ordering prefix symbol WEH or DH.

## Door Stops

NO. 7362  
Height  $1\frac{5}{8}$  in.NO. 7362  $\frac{1}{2}$   
Projection  $2\frac{5}{8}$  in.NO. 7365  
Projection  $3\frac{1}{4}$  in.

## Numerals



1 2 3 4 5 6 7 8 9 0

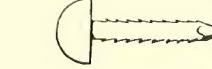
NO. 7127  
Height 1 in.NO. 7127  $\frac{1}{4}$   
Height 2 in.

Pins project from back for attaching.

- NO. 7652  $\frac{3}{4}$  in.
- NO. 7653  $\frac{3}{8}$  "
- NO. 7655  $\frac{1}{2}$  "
- NO. 7657  $\frac{3}{4}$  "
- NO. 7658 1 "
- NO. 7659  $1\frac{1}{4}$  "
- NO. 7660  $1\frac{1}{2}$  "

- NO. 7646  $\frac{3}{8}$  x  $\frac{9}{16}$  in.
- NO. 7647  $\frac{1}{2}$  x  $\frac{3}{4}$  "
- NO. 7648  $\frac{3}{4}$  x 1 "

- NO. 7639  $\frac{3}{8}$  in. dia.
- NO. 7640  $\frac{1}{2}$  " "
- NO. 7642  $\frac{3}{4}$  " "
- NO. 7643 1 " "
- NO. 7644  $1\frac{1}{4}$  " "
- NO. 7645  $1\frac{1}{2}$  " "

NO. 7649  $\frac{7}{16}$  in. dia.

All stud shanks are burred to prevent loosening.

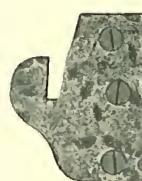


## Casement Fasteners

48



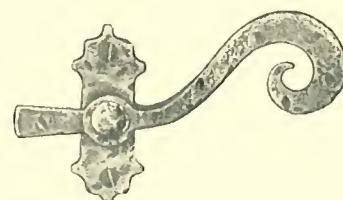
SURFACE



RIM



MORTISE



NO. 7424

Plate  $2\frac{7}{8}$  x  $1\frac{1}{8}$  in. Lever 4 in.  
Projection  $1\frac{3}{4}$  in.

\*NO. 7424 M (with mortise strike)

\*NO. 7424 R (" rim ")

\*NO. 7424 S (" surface ")



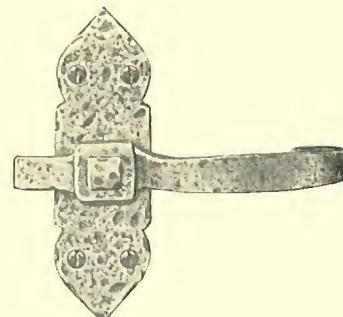
SURFACE



RIM



MORTISE



NO. 7430

Plate 5 x  $1\frac{1}{2}$  in. Lever 4 in.  
Projection  $1\frac{3}{4}$  in.

NO. 7430 M (with mortise strike)

NO. 7430 R (" rim ")

NO. 7430 S (" surface ")



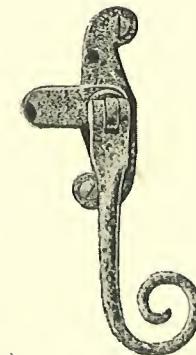
SURFACE



RIM



MORTISE



NO. 7426

Plate  $3\frac{1}{4}$  x  $\frac{7}{8}$  in. Lever  $3\frac{3}{4}$  in.  
Projection  $1\frac{1}{4}$  in.

NO. 7426 M (with mortise strike)

NO. 7426 R (" rim ")

NO. 7426 S (" surface ")

Furnished with oval-head wood screws.

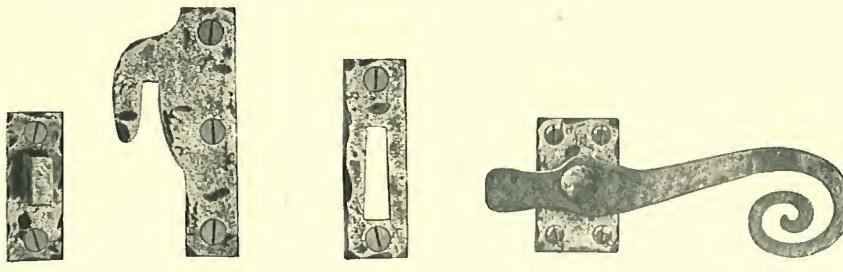
(See also Fastener on page 17.)

\*Not reversible. State hand.  
Right hand shown.

Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.

## Casement Fasteners

49



SURFACE

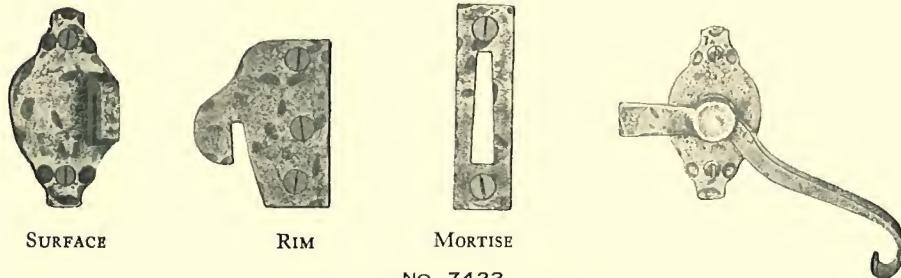
RIM

MORTISE

NO. 7420

Plate  $2 \times 1\frac{1}{4}$  in. Lever 4 in.  
Projection  $1\frac{3}{4}$  in.

- \*NO. 7420 M (with mortise strike)
- \*NO. 7420 R (" rim " )
- \*NO. 7420 S (" surface " )



SURFACE

RIM

MORTISE

NO. 7423

Plate  $2\frac{3}{4} \times 1\frac{1}{2}$  in. Lever  $3\frac{1}{8}$  in.  
Projection  $1\frac{5}{8}$  in.

- \*NO. 7423 M (with mortise strike)
- \*NO. 7423 R (" rim " )
- \*NO. 7423 S (" surface " )



SURFACE

RIM

MORTISE

NO. 7428

Plate  $2\frac{1}{2} \times 1\frac{1}{2}$  in. Lever  $3\frac{1}{8}$  in.  
Projection  $1\frac{5}{8}$  in.

- \*NO. 7428 M (with mortise strike)
- \*NO. 7428 R (" rim " )
- \*NO. 7428 S (" surface " )

Furnished with screws for attaching.

\*Not reversible. State hand. Right hand shown.

Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.

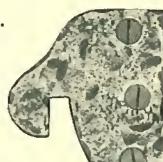


50

## Casement Fasteners



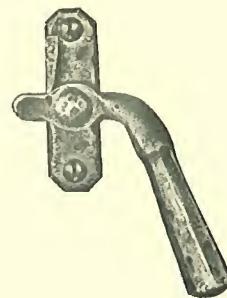
SURFACE



RIM



MORTISE



NO. 7422

Plate 3 x  $\frac{7}{8}$  in. Lever  $3\frac{1}{4}$  in.  
Projection  $2\frac{1}{4}$  in.

- \*NO. 7422 M (with mortise strike)
- \*NO. 7422 R (" rim " )
- \*NO. 7422 S (" surface " )

Furnished with wood screws



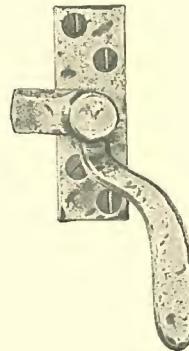
SURFACE



RIM



MORTISE



NO. 7460

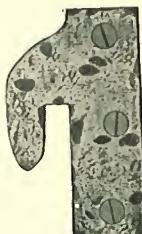
Plate  $3\frac{3}{8}$  x  $1\frac{1}{8}$  in. Lever  $3\frac{3}{4}$  in.  
Projection  $1\frac{1}{2}$  in.

- \*NO. 7460 M (with mortise strike)
- \*NO. 7460 R (" rim " )
- \*NO. 7460 S (" surface " )

Furnished with wood screws



SURFACE



RIM



MORTISE



NO. 7461

Plate  $3\frac{3}{8}$  x  $1\frac{1}{4}$  in. Lever 5 in.  
Projection  $1\frac{1}{2}$  in.

- \*NO. 7461 M (with mortise strike)
- \*NO. 7461 R (" rim " )
- \*NO. 7461 S (" surface " )

Furnished with screws  
for attaching.

\*Not reversible. State hand.  
Right hand shown.

Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.

## Casement Adjuster



51

NO. 7050

Bar lengths 8, 10 or 12 in.  
 Sash plate  $1\frac{1}{8}$  x  $\frac{3}{4}$  in. Two sill plates  $1\frac{1}{8}$  x  $1\frac{3}{4}$  in.  
 In ordering, state length of bar wanted.  
 Furnished with wood screws.

## Sash Hardware

FOR DOUBLE-HUNG WINDOWS



HOOK LIFT  
NO. 7802  
 $\frac{3}{4}$  x  $1\frac{5}{8}$  in.



SASH FASTENER  
NO. 7830 $\frac{1}{2}$   
Case 1 x  $2\frac{5}{8}$  in. Strike  $\frac{7}{8}$  x  $2\frac{5}{8}$  in.



FLUSH LIFT  
NO. 7218  
 $1\frac{1}{2}$  x  $3\frac{3}{4}$  in.



BAR LIFT  
NO. 50777  
 $1\frac{3}{8}$  x  $6\frac{1}{8}$  in.

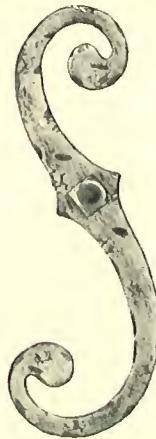


BAR LIFT  
NO. 7735  
 $1\frac{1}{8}$  x  $3\frac{7}{8}$  in.  
All furnished with wood screws.



BAR LIFT  
NO. 7734  
 $1\frac{1}{4}$  x  $4\frac{1}{2}$  in.

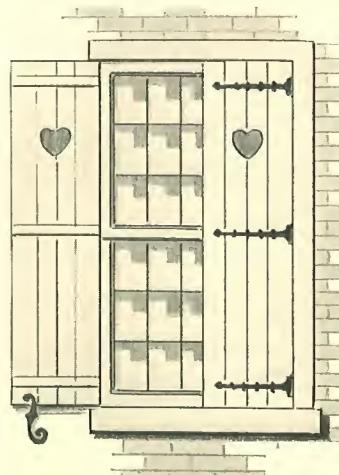
## Shutter Dog



\*NO. 7916  
 $2\frac{3}{8}$  x  $6\frac{7}{8}$  in.

Furnished with  $\frac{1}{2}$  x 4 in. square head lag screw.

Expansion bolt furnished when so ordered.



## Quadrant

FOR DUTCH DOORS



\*No. 7364 $\frac{1}{2}$   
Plates  $2\frac{3}{8}$  x  $1\frac{1}{2}$  in.  
Height, over all  $4\frac{3}{4}$  in.  
In ordering, state hand. Right hand shown.  
Furnished with wood screws.

\*Not reversible. State hand. Right hand shown.

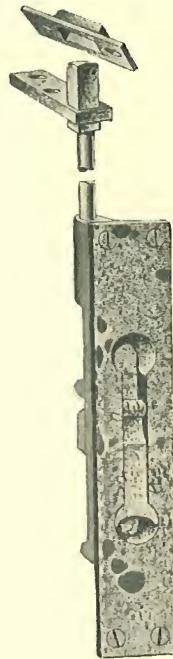
*Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.*

## Bolts

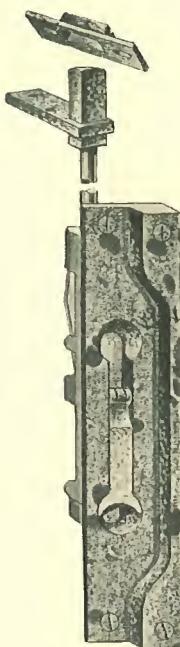
52



NO. 50742  
Plate 5 x 1 $\frac{5}{8}$  in.  
Length 14 $\frac{1}{2}$  in.  
Bolt projects 1 $\frac{1}{2}$  in.



NO. 7859  
Plate 6 $\frac{3}{4}$  x 1 $\frac{1}{4}$  in.  
\*Lengths 6, 8 or 12 in.



NO. 7857  
Plate 6 $\frac{3}{4}$  x 1 $\frac{1}{4}$  in.  
 $\frac{1}{2}$  in. rabbet  
Lengths 6 or 12 in.  
Reversible



NO. 7560  
Plate 4 $\frac{5}{8}$  x 1 $\frac{1}{8}$  in.  
\*Lengths 9, 12, or 18 in.  
Bolt projects 1 $\frac{1}{2}$  in.  
Made in DH finish only.



NO. 7582  
Length 8 in.  
Bolt projects  $\frac{5}{8}$  in.



NO. 50743  
Plate 1 $\frac{1}{8}$  x 3 $\frac{1}{2}$  in. Strike 1 $\frac{1}{8}$  x 2 in.  
Bolt projects  $\frac{1}{2}$  in.



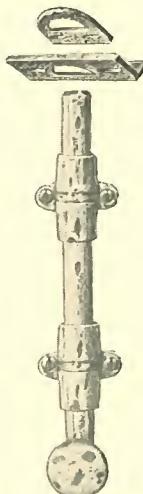
NO. 7585  
Width of plate 1 in.  
Length 2 $\frac{1}{2}$  in. Strike 1 $\frac{1}{4}$  in.  
Bolt projects  $\frac{1}{2}$  in.



NO. 7561  
Width of plate 1 $\frac{1}{8}$  in.  
\*Lengths 2, 2 $\frac{1}{2}$ , or 3 in.  
Bolt projects  $\frac{3}{8}$  in.  
Made in DH finish only.



NO. 7562  
Width of plate 1 in.  
\*Lengths 2, 2 $\frac{1}{2}$ , or 3 in.  
Bolt projects  $\frac{3}{8}$  in.  
Made in DH finish only.



NO. 7580 $\frac{1}{2}$   
 $\frac{1}{2}$  in. rod. Bolt projects  $\frac{5}{8}$  in.  
\*Lengths 6, 9, or 12 in.

All furnishings with wood screws for attaching  
\*In ordering, state length.

Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.

PART II

53

EARLY AMERICAN  
WROUGHT IRON  
HARDWARE

EARLY  
AMERICAN  
WROUGHT  
IRON  
HARDWARE



## Part II

54

## Early American Wrought Iron Hardware

**I**N a search for the truly representative patterns of the wrought iron hardware of early America, one cannot help but feel that there was great ingenuity and originality among the blacksmiths of all the colonies. It would seem a task almost impossible of accomplishment, to establish for each individual design, the place and date of its origin, or the particular craftsman on whose forge it was produced.

But with an exhaustive study of the vast store of specimens and information available to us in the historical institutions of the country, in the old buildings which still stand and in the works of devoted students of the subject we are able to sense several distinct motives of design which underlie an overwhelming proportion. It becomes increasingly evident that many patterns are merely artistic variations of an original or master motif. It is possible in many cases to name the general section in which a particular motif rose to its greatest popularity and probably found its origin, as the work of an inventive blacksmith.

And so, in selecting a representative group of patterns for reproduction, Corbin has considered only those which can be definitely established among the authentic and popular motifs of the times. Those which are found to have been too limited in the scope of their use have been eliminated as have others which might be considered of a freakish or inartistic nature.

That the "ensemble" idea in design was not in vogue among the colonists is at once apparent. The door handle, hinges, and door knocker seldom were in matched design. Rather, there seems to have been prevalent, a tendency toward the use of pieces which were independent of each other, though the range of design among the knockers and hinges is not as wide in variety as that of the door handles.

On the pages which follow, the Corbin reproductions will be found in groups as they might be used—in a sort of pleasing compromise between modern uniformity and authentic

individuality. One need not feel limited to their use in this manner however, for the pieces may be chosen to suit the ideas and tastes of the user. Electric push buttons have been added for modern efficiency where wanted.

Each piece is individually forged by hand from heated iron. The surface and contour of the articles vary slightly in appearance, due to the method of manufacture, but are reasonably uniform in size so that the dimensions given should be sufficient for ordinary applications.

### FINISHES

Two finishes are provided—dead black, designated in ordering by the symbol DD, and half polished, symbol HD. Either finish can be supplied on all articles except No. 3988 Garage Bolt, No. 3 Garage Door Holder and No. 200 Garage Door Lock, which are made in a dead black finish only and which should be ordered by prefixing the symbol D.

---

Although the designs in this section are selected from early American patterns, it is entirely within the limits of good taste and judgement to use some of them on buildings which are not strictly early American in their predominant motives, but combine as well, architectural features of foreign lands, for many of the colonial designers took their inspirations from abroad. Undoubtedly, the greatest foreign influence on early American patterning was brought from England aboard the ships of the pilgrims. Too, there are early records to be found, which tell of the imports of wrought iron thumb-latches of the "bean type" (Branford Design, page 66) from that country. And to illustrate the manner in which new motifs sometimes found their way into colonial patterns, we have the crescent (Turkish) combined with the ball and spear (Colonial). The originals were found in towns along the Connecticut River and are believed to be the result of the visit of some sea-faring adventurer to the Orient. (See Hartford Design, page 63)

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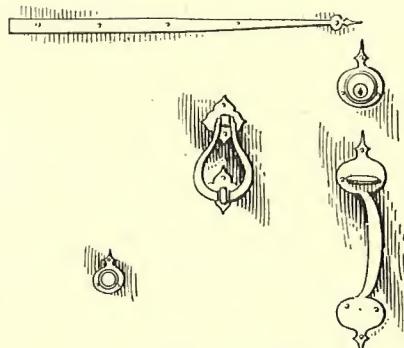
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## Hardware for Entrance Doors

56



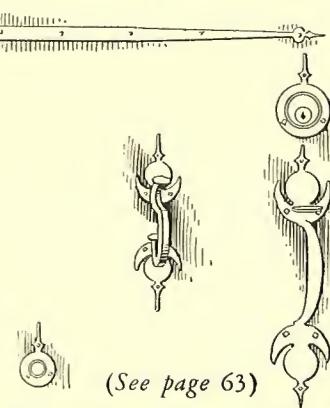
COLCHESTER



(See page 62)

A handle of the "sword-fish" pattern, found frequently in Connecticut and Massachusetts. Known to have been made between 1780 and 1800. The hinge plates are similar in design.

HARTFORD



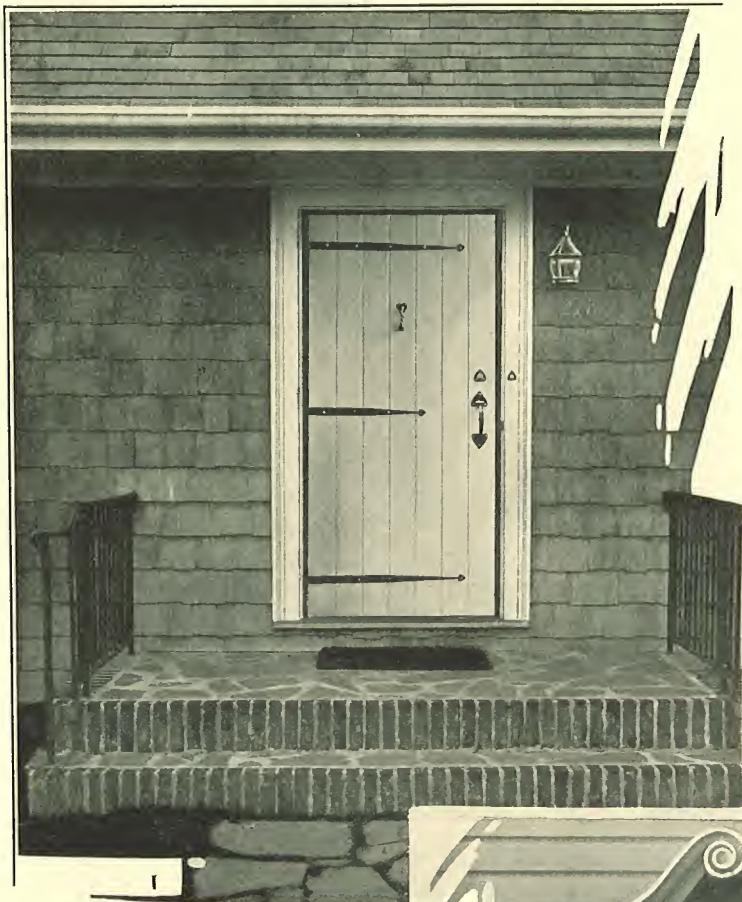
(See page 63)

The "ball and spear" motif with crescent below was a product of the artistic and imaginative smiths of the Connecticut Valley. The door handle and knocker are both of this pattern. Hinge plates are similar.

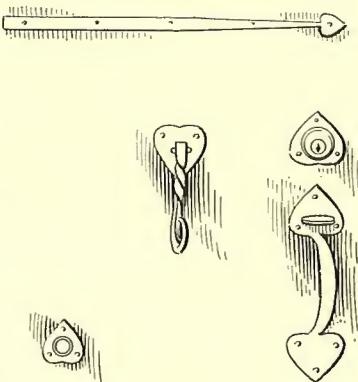


## Hardware for the Entrance Doors

57



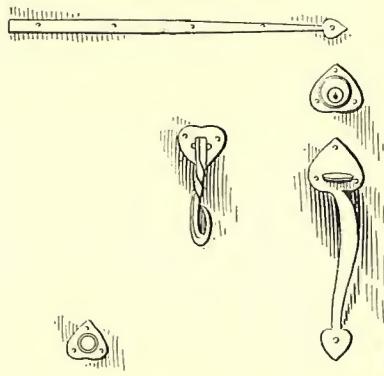
HAVERHILL



(See page 64)

The "arrowhead" pattern widely used throughout the colonies. A specimen of this type is found in the home of John Greenleaf Whittier at Haverhill, Mass., built in 1760.

DOYLESTOWN



(See page 65)

A favorite of the German settlers of Pennsylvania was this "heart" design, although there is ample evidence of its use in widely scattered sections.

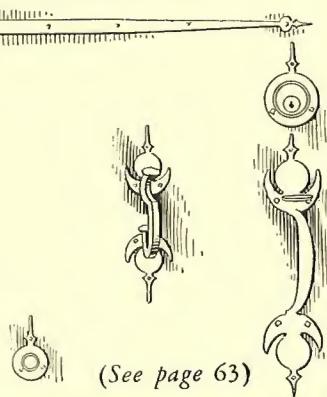


## Hardware for Entrance Doors

56



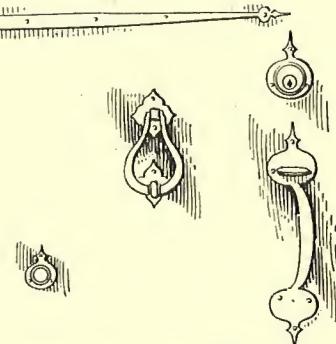
HARTFORD



(See page 63)

The "ball and spear" motif with crescent below was a product of the artistic and imaginative smiths of the Connecticut Valley. The door handle and knocker are both of this pattern. Hinge plates are similar.

COLCHESTER



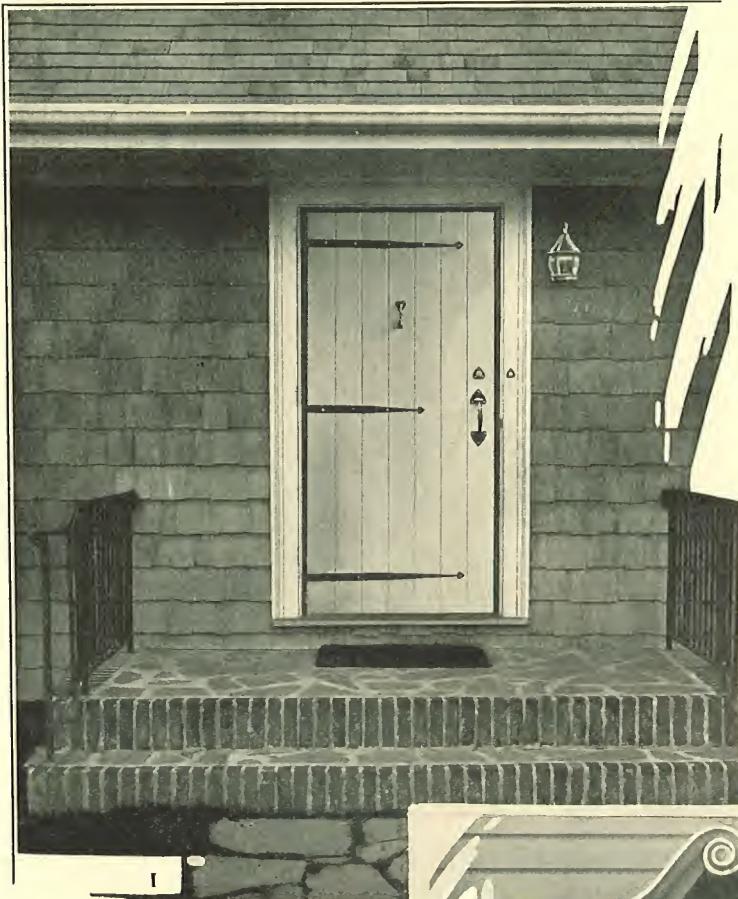
(See page 62)

A handle of the "sword-fish" pattern, found frequently in Connecticut and Massachusetts. Known to have been made between 1780 and 1800. The hinge plates are similar in design.

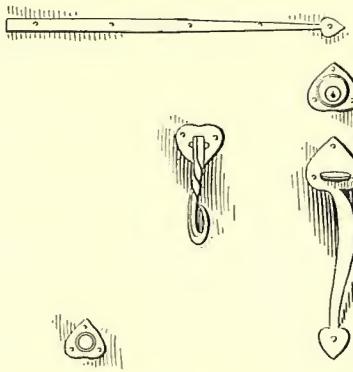


## Hardware for the Entrance Doors

57



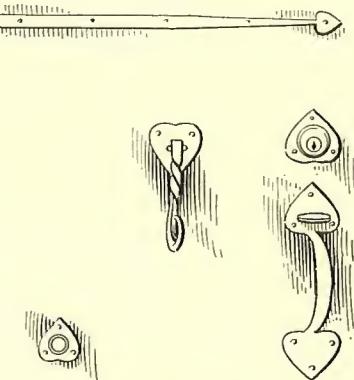
DOYLESTOWN

*(See page 65)*

A favorite of the German settlers of Pennsylvania was this "heart" design, although there is ample evidence of its use in widely scattered sections.



HAVERHILL

*(See page 64)*

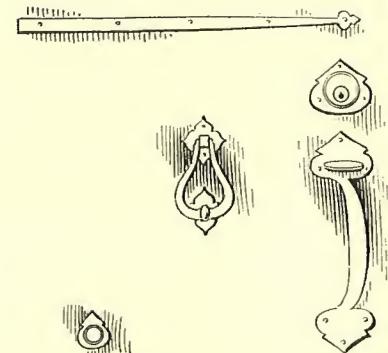
The "arrowhead" pattern widely used throughout the colonies. A specimen of this type is found in the home of John Greenleaf Whittier at Haverhill, Mass., built in 1760.

## Hardware for Entrance Doors

58

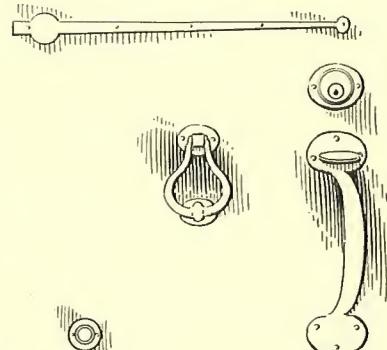


LEXINGTON

*(See page 67)*

A variation of the "arrowhead" termed the "notched arrowhead". Specimens of this type, made as early as 1698 are still in existence. Both door handle, and hinge plates are similar in design.

BRANFORD

*(See page 66)*

The "bean" type, perhaps the most common of all colonial patterns, so called because of the resemblance of the cusps of the handle to a lima bean. Made both in this country and imported in Pre-Revolutionary days.

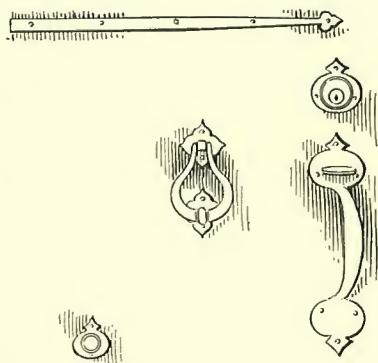


## Hardware for the Entrance Doors

59



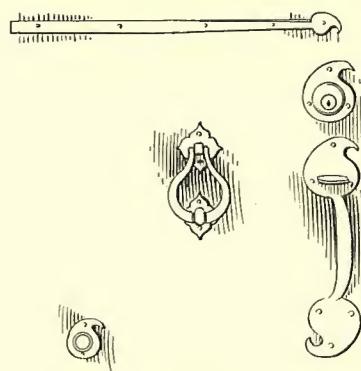
LAHASKA



(See page 68)

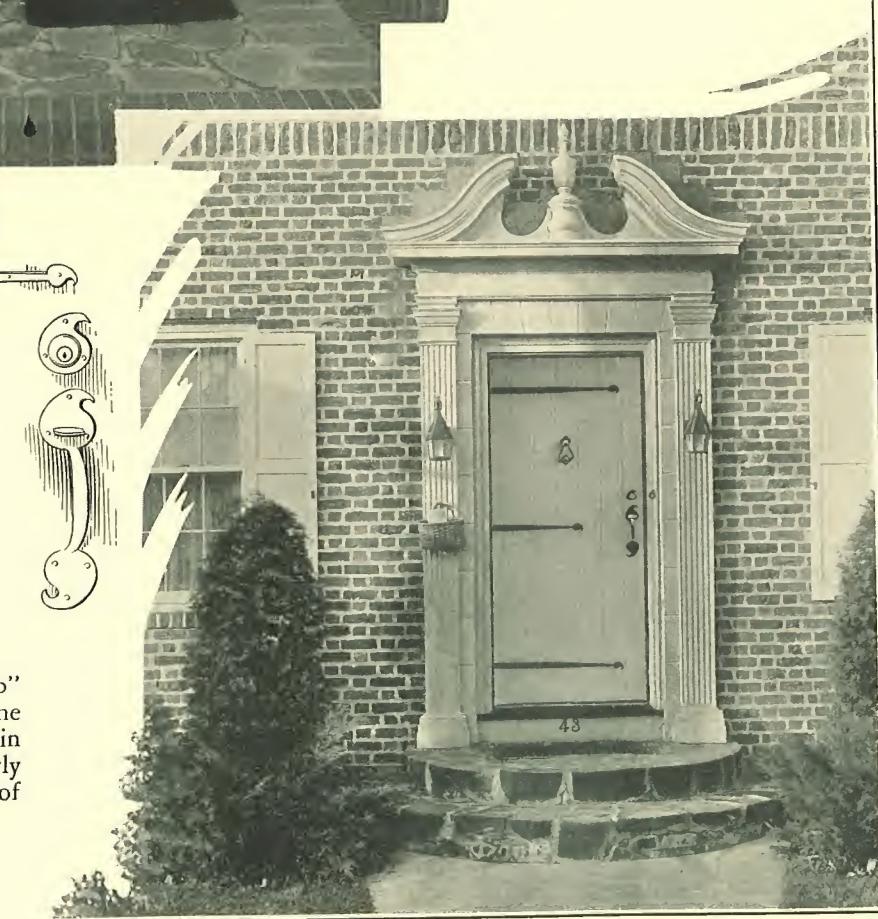
A door handle of the "ball and spear" motif, combined with hinge plates of the "notched arrowhead" and the "four leaf" door knocker offers a trim with pleasing diversity of pattern.

HILLSDALE



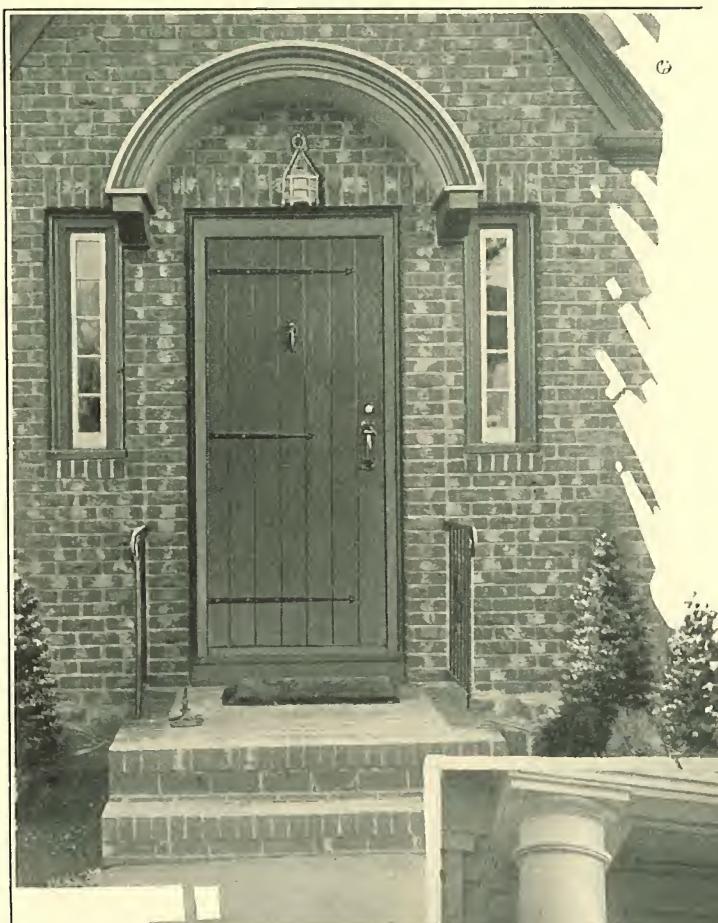
(See page 69)

This phase of the "tulip" motif was popular in the Housatonic Valley and in Pennsylvania, particularly with the Dutch settlers of the eighteenth century.

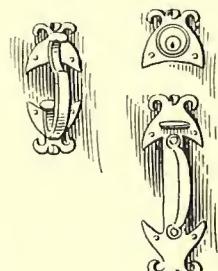
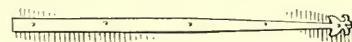


60

## Hardware for the Entrance Doors

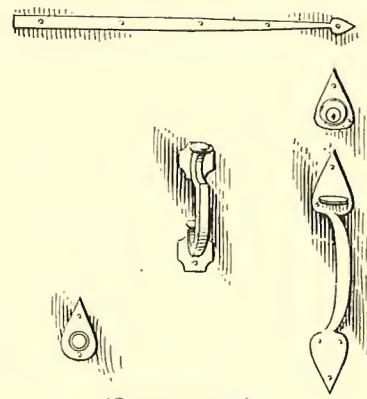


WEST CHESTER

*(See page 70)*

The date and origin of this pattern are not definitely known; however it is evidently the master motif for other pieces of marked resemblance produced in Pennsylvania.

BRONCK

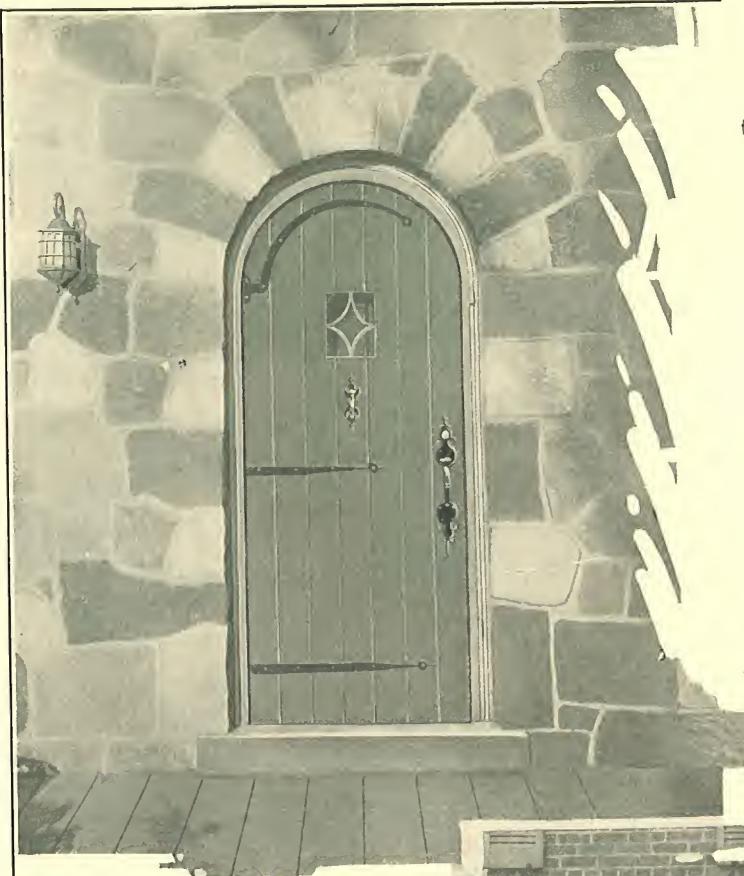
*(See page 71)*

This "spearhead" design, although somewhat like the "arrowhead" has its own characteristics, for it is longer and has the appearance of graceful slenderness. A variation which can easily be called artistic.

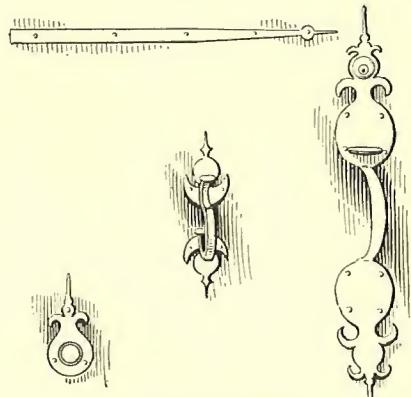


## Hardware for Entrance Doors

61



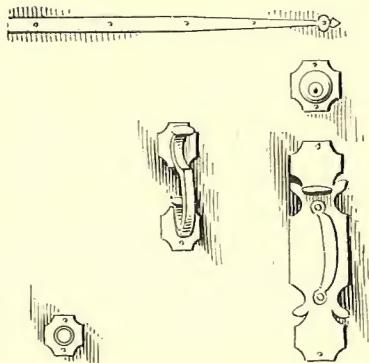
HADDAM



(See page 73)

The "tobacco leaf" pattern, found on the buildings of the rich tobacco lands of the Connecticut Valley and in Southern Massachusetts. There are still several interesting examples of this pattern in use.

WETHERSFIELD



(See page 72)

A Norfolk type door handle of early design, with only slight attempt at ornamentation. The door knocker is of a similar pattern while the "notched arrowhead" hinge plates offer an authentic variation.



## Colchester

(Application on page 56)

62



CYLINDER COLLAR  
NO. 96113  
 $3\frac{1}{4}$  x  $2\frac{1}{4}$  in.  
Twelve in a box.



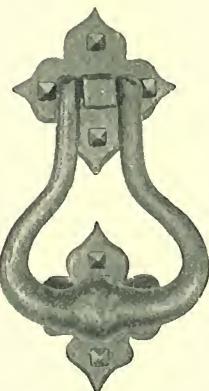
ELECTRIC PUSH BUTTON  
NO. 96161  
 $3 \times 1\frac{3}{4}$  in.  
Three in a box.



ENTRANCE DOOR HANDLE  
NO. 96184  
 $12 \times 2\frac{3}{4}$  in.  
Projection  $2\frac{3}{8}$  in.

Made for use with cylinder locks.  
Handle number includes cylinder  
collar.

One in a box, with cylinder collar.



ENTRANCE DOOR KNOCKER  
NO. 9370  
Plates  $2\frac{3}{4}$  x  $2\frac{3}{4}$  in.  
Bail  $5 \times 3\frac{5}{8}$  in.  
One in a box, with through bolt.



THUMBLATCH

NO. 984  
 $9\frac{1}{4} \times 2\frac{1}{2}$  in.

Furnished with No. 9041 Latch  
Bar shown on page 77.  
Two in a box, with Latch Bars



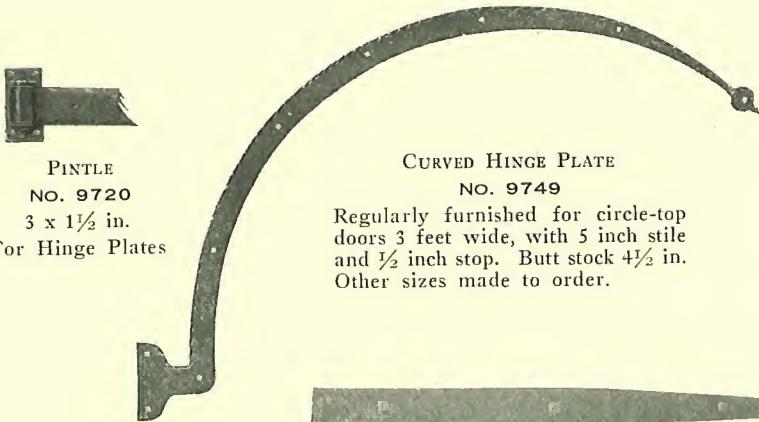
THUMB LATCH  
NO. 961

$12 \times 2\frac{3}{4}$  in.

Furnished with No. 9040 Latch  
Bar shown on page 77  
One in a box with Latch Bar.



PINTLE  
NO. 9720  
 $3 \times 1\frac{1}{2}$  in.  
For Hinge Plates



CURVED HINGE PLATE

NO. 9749

Regularly furnished for circle-top  
doors 3 feet wide, with 5 inch stile  
and  $\frac{1}{2}$  inch stop. Butt stock  $4\frac{1}{2}$  in.  
Other sizes made to order.



HINGE PLATE  
NO. 9729

Width  $1\frac{1}{2}$  in. Lengths 14, 22 and 30 in.  
In ordering, state length.  
Two in a package.

Hinge Plates will be furnished  
for use with Pintle No. 9720  
when so ordered.

All pieces furnished with drive screws.

*Prefix letters for finish. DD dead black; HD half polished*

## Hartford

(Application on page 56)

63



CYLINDER COLLAR

No. 95213

3 3/8 x 2 in.

Twelve in a box.



ELECTRIC PUSH BUTTON

No. 95261

3 x 1 3/4 in.

Three in a box.



ENTRANCE DOOR HANDLE

No. 95284

13 x 2 5/8 in.

Projection 2 1/4 in.

Made for use with cylinder locks.  
Handle number includes cylinder collar.

One in a box, with cylinder collar.

All pieces furnished with  
drive screws.

PINTLE

No. 9720

3 x 1 1/2 in.

For Hinge Plates.

Hinge Plates will be furnished  
for use with Pintle  
when so ordered.

ENTRANCE DOOR KNOCKER

No. 95268

9 1/2 x 2 5/8 in.

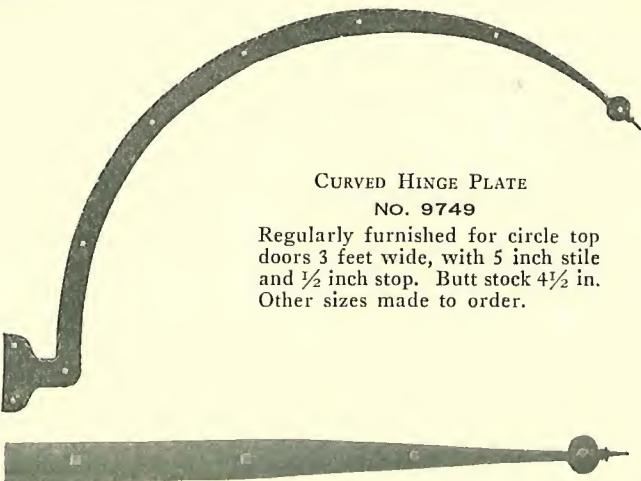
One in a box.



THUMB LATCH

No. 952

13 x 2 5/8 in.

Furnished with No. 9040  
Latch Bar shown on page 77.  
One in a box, with Latch Bar

CURVED HINGE PLATE

No. 9749

Regularly furnished for circle top  
doors 3 feet wide, with 5 inch stile  
and 1/2 inch stop. Butt stock 4 1/2 in.  
Other sizes made to order.

HINGE PLATE

No. 9729

Width 1 1/2 in. Lengths 14, 22 and 30 in.

In ordering, state length. Two in a package.

Prefix letters for finish. DD dead black; HD half polished

## Haverhill

(Application on page 57)

64



CYLINDER COLLAR  
NO. 96513  
 $2\frac{3}{8}$  x  $2\frac{1}{4}$  in.  
Twelve in a box.



ELECTRIC PUSH BUTTON  
NO. 96561  
 $1\frac{3}{4}$  x  $1\frac{1}{4}$  in.  
Three in a box.

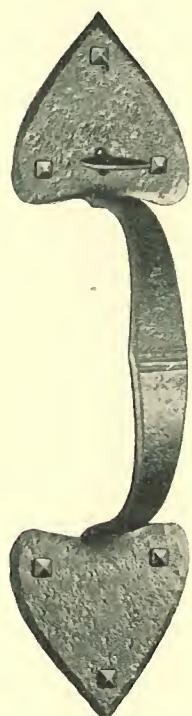


GARAGE DOOR PULL  
NO. 96587  
 $11$  x  $3\frac{1}{8}$  in.  
Three in a box.



THUMB LATCH  
NO. 965  
 $11$  x  $3\frac{1}{8}$  in.

Furnished with No. 9040  
Latch Bar shown on page 77.  
One in a box, with Latch Bar.



ENTRANCE DOOR HANDLE  
NO. 96584  
 $11$  x  $3\frac{1}{8}$  in.  
Projection  $2\frac{1}{4}$  in.

Made for use with cylinder locks.  
Handle number includes cylinder  
collar.

One in a box, with cylinder collar.

ENTRANCE DOOR KNOCKER

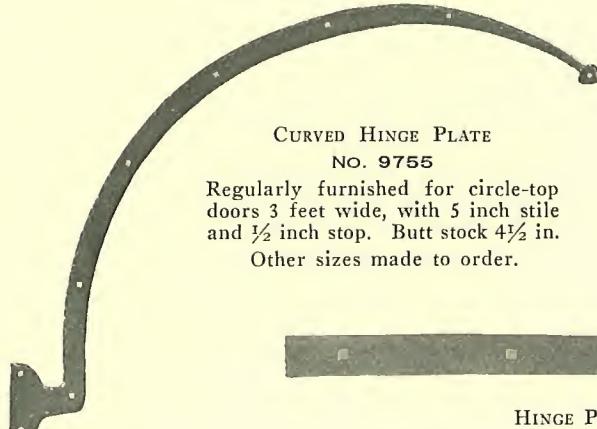
NO. 96268  
 $6$  x  $2$  in.  
One in a box.



CURVED HINGE PLATE  
NO. 9755

Regularly furnished for circle-top  
doors 3 feet wide, with 5 inch stile  
and  $\frac{1}{2}$  inch stop. Butt stock  $4\frac{1}{2}$  in.

Other sizes made to order.



HINGE PLATE  
NO. 9735

Width  $1\frac{1}{2}$  in. Lengths 14, 22 and 30 in.  
In ordering, state length.

Two in a package with drive screws.



GARAGE T HINGES  
(Loose Pin)  
NO. 9731

Reverse Pads  $6$  x  $1\frac{5}{8}$  in. Lengths 20 or  
30 in. In ordering, state length.

One pair in a package with screws,  
through-bolts and washers.



PINTLE  
NO. 9720  
 $3$  x  $1\frac{1}{2}$  in.  
For Hinge Plates

Hinge Plates will be furnished for  
use with Pintle when so ordered.

All pieces furnished with  
drive screws except No. 9731

*Prefix letters for finish. DD dead black; HD half polished.*

## Doylestown

(Application on page 57)

65



**CYLINDER COLLAR**  
No. 96213  
 $2\frac{3}{8} \times 2\frac{3}{8}$  in.  
Twelve in a box.

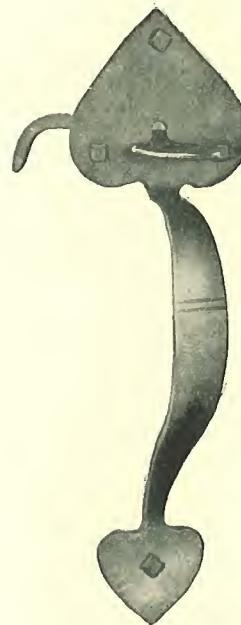


**ELECTRIC PUSH BUTTON**  
No. 96261  
 $1\frac{3}{4} \times 1\frac{3}{4}$  in.  
Three in a box.



**THUMB LATCH**  
No. 972  
 $8 \times 2\frac{1}{8}$  in.

Furnished with No. 9041  
Latch Bar shown on page 77  
Two in a box, with Latch  
Bars.



**THUMB LATCH**  
No. 962  
 $9\frac{3}{4} \times 2\frac{3}{8}$  in.

Furnished with No. 9040  
Latch Bar shown on page 77  
One in a box, with latch bar.



**ENTRANCE DOOR HANDLE**

No. 96284  
 $9\frac{3}{4} \times 2\frac{3}{8}$  in.

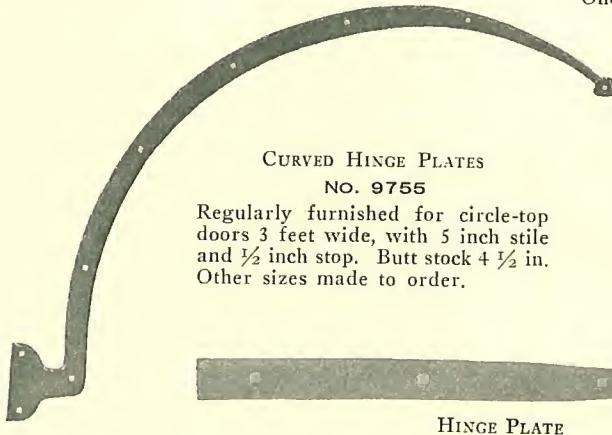
Projection  $2\frac{1}{4}$  in.

Made for use with cylinder locks.  
Handle number includes cylinder  
collar.

One in a box with cylinder collar.

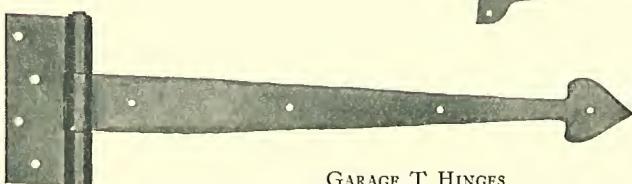


**ENTRANCE DOOR KNOCKER**  
No. 96268  
 $6 \times 2$  in.  
One in a box.



**CURVED HINGE PLATES**  
No. 9755

Regularly furnished for circle-top  
doors 3 feet wide, with 5 inch stile  
and  $\frac{1}{2}$  inch stop. Butt stock  $4\frac{1}{2}$  in.  
Other sizes made to order.



**GARAGE T HINGES**  
(Loose Pin)  
No. 9731

Reverse Pad  $6 \times 1\frac{5}{8}$  in. Lengths 20 or 30 in.  
In ordering, state length.  
One pair in a package with screws and  
through-bolts and washers.



**HINGE PLATE**  
No. 9735

Width  $1\frac{1}{2}$  in. Lengths 14, 22 and 30 in.  
In ordering, state length.  
Two in a package.



Hinge Plates will be furnished for  
use with Pintle when so ordered.

**PINTLE**  
No. 9720  
 $3 \times 1\frac{1}{2}$  in.  
For Hinge Plates.

All pieces furnished with  
drive screws, except No. 9731.

*Prefix letters for finish. DD dead black; HD half polished*

## Branford

(Application on page 58)

66



CYLINDER COLLAR  
No. 96613  
2 x 2 $\frac{1}{4}$  in.  
Twelve in a box.



ENTRANCE DOOR HANDLE  
No. 96684  
8 $\frac{3}{4}$  x 3 in.

Made for use with cylinder locks. Handle number includes cylinder collar. One in a box, with cylinder collar.



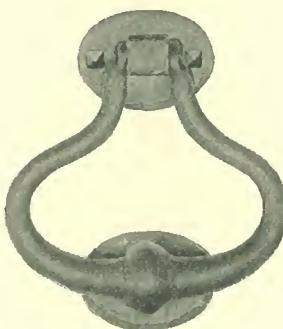
PINTLE  
No. 9720  
3 x 1 $\frac{1}{2}$  in.

For Hinge Plates

Hinge Plates will be furnished for use with Pintle when so ordered.

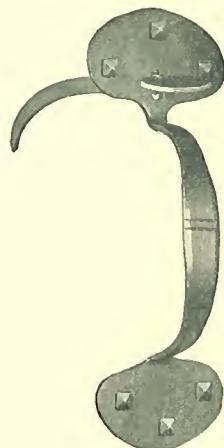


ELECTRIC PUSH BUTTON  
No. 96661  
1 $\frac{1}{4}$  x 1 $\frac{3}{4}$  in.  
Three in a box.



\*ENTRANCE DOOR KNOCKER  
No. 9260 $\frac{1}{2}$   
Plates 1 $\frac{5}{8}$  x 2 $\frac{1}{8}$  in.  
Ring 4 $\frac{5}{8}$  x 4 $\frac{1}{4}$  in.  
\*Also furnished as DROP HANDLE with  $\frac{15}{16}$  in. spindle for use with locks. Order by No. 9260

One in a box, with through-bolt or spindle.



THUMB LATCH  
No. 979  
7 x 2 $\frac{1}{4}$  in.  
Has long thumb piece and is furnished with No. 9041 Latch Bar shown on page 77.

Two in a box with latch bar.



THUMB LATCH  
No. 966  
8 $\frac{3}{4}$  x 3 in.  
Furnished with No. 9040 Latch Bar shown on page 77.

One in a box, with latch bar.



CURVED HINGE PLATE  
No. 9743

Regularly furnished for circle-top doors 3 feet wide, with 5 inch stile and  $\frac{1}{2}$  inch stop. Butt stock 1 $\frac{1}{2}$  inches. Other sizes made to order.



HINGE PLATE  
No. 9723

Width 1 $\frac{1}{2}$  in. Lengths 14, 22 and 30 in.

In ordering state length.

Two in a package.

All pieces furnished with drive screws.

Prefix letters for finish. DD dead black; HD half polished.

## Lexington

(Application on page 58)



CYLINDER COLLAR  
NO. 95413  
 $2\frac{1}{8} \times 2\frac{1}{2}$  in.  
Twelve in a box.

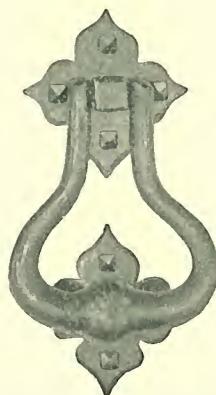


ELECTRIC PUSH BUTTON  
NO. 95461  
 $1\frac{3}{4} \times 1\frac{3}{4}$  in.  
Three in a box.



ENTRANCE DOOR HANDLE  
NO. 95484  
 $11 \times 3\frac{3}{4}$  in.

Projection  $2\frac{1}{4}$  in.  
Made for use with cylinder locks. Handle number includes cylinder collar.  
One in a box, with cylinder collar.



ENTRANCE DOOR KNOCKER  
NO. 9370  
Plates  $2\frac{3}{4} \times 2\frac{3}{4}$  in.  
Ring  $5 \times 3\frac{1}{8}$  in.  
One in a box, with through-bolt.



THUMB LATCHES  
NO. 986  
 $8\frac{3}{4} \times 2\frac{1}{2}$  in.  
NO. 954  
 $11 \times 3\frac{3}{4}$  in.

Furnished with No. 9041 and 9040 Latch Bars, respectively. Shown on page 77.  
No. 986, two in a box; No. 954 one in a box, with latch bars.



GARAGE DOOR PULL  
NO. 95487  
 $11\frac{1}{2} \times 3\frac{3}{4}$  in.  
Three in a box.

CURVED HINGE PLATE  
NO. 9748

Regularly furnished for circle-top doors. 3 feet wide with 5 inch stile and  $\frac{1}{2}$  inch stop. Butt stock  $4\frac{1}{2}$  inches. Other sizes made to order.



HINGE PLATE  
NO. 9728

Width  $1\frac{1}{2}$  in. Lengths 14, 22 and 30 in.  
In ordering, state length.  
Two in a package.



GARAGE T HINGE  
(Loose Pin)  
NO. 9733

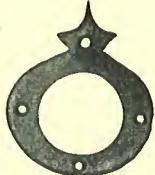
Reverse Pad  $6 \times 1\frac{5}{8}$  in. Lengths 20 or 30 in.  
In ordering, state length.  
One pair in a package, with screws and through-bolts and washers.



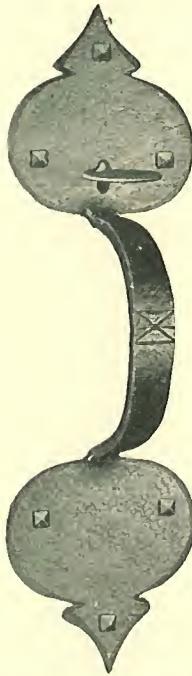
PINTLE  
NO. 9720  
 $3 \times 1\frac{1}{2}$  in.  
For hinge plates.

Hinge Plates will be furnished for use with Pintle when so ordered.

All pieces furnished with drive screws except No. 9733.

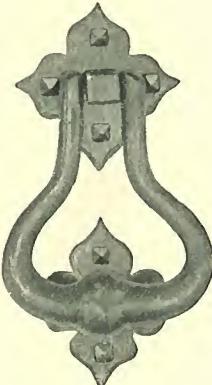


**CYLINDER COLLAR**  
No. 96413  
 $2\frac{3}{4} \times 2\frac{1}{4}$  in.  
Twelve in a box.



**ENTRANCE DOOR HANDLE**  
No. 96484  
 $11 \times 3\frac{3}{8}$  in.  
Projection  $2\frac{1}{4}$  in.  
Made for use with cylinder locks. Handle number includes cylinder collar.  
One in a box, with cylinder collar.

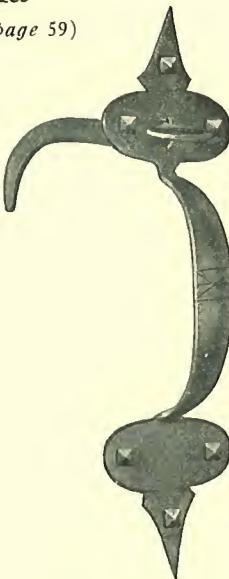
**ELECTRIC PUSH BUTTON**  
No. 96461  
 $1\frac{1}{2} \times 1\frac{5}{8}$  in.  
Three in a box.



**ENTRANCE DOOR KNOCKER**  
No. 9370  
Plates  $2\frac{3}{4} \times 2\frac{3}{4}$  in.  
Ring  $5 \times 3\frac{5}{8}$  in.  
One in a box, with drive screws and through-bolt.

## Lahaska

(Application on page 59)



**THUMB LATCHES**  
No. 982  
 $9 \times 2\frac{1}{4}$  in.  
\*No. 964  
 $11 \times 3\frac{3}{8}$  in.

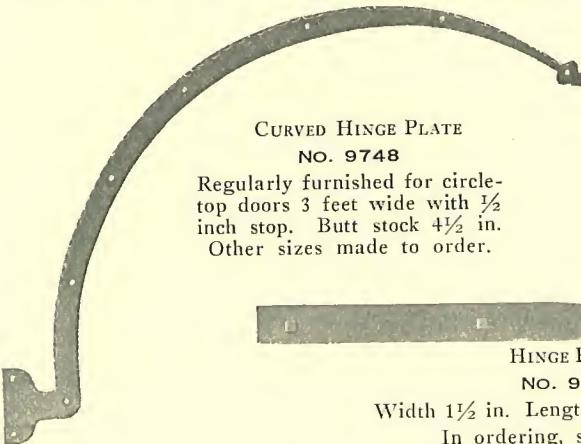
Furnished with No. 9041 and 9040 Latch Bars respectively. Shown on page 77.

No. 982, two in a box; No. 964, one in a box, with latch bars.

\*Designed same as handle No. 96484



**GARAGE DOOR PULL**  
No. 96487  
 $11 \times 3\frac{3}{8}$  in.  
Three in a box.



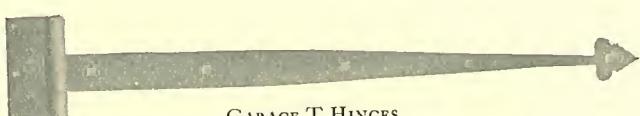
**CURVED HINGE PLATE**  
No. 9748

Regularly furnished for circle-top doors 3 feet wide with  $\frac{1}{2}$  inch stop. Butt stock  $4\frac{1}{2}$  in.  
Other sizes made to order.

**HINGE PLATE**  
No. 9728

Width  $1\frac{1}{2}$  in. Lengths 14, 22 and 30 in.  
In ordering, state length.  
Two in a package.

Hinge Plates will be furnished for use with Pintle when so ordered.



**GARAGE T HINGES**  
(Loose Pin)  
No. 9733  
Reverse Pad  $6 \times 1\frac{5}{8}$  in. Lengths 20 and 30 in.  
In ordering, state length.  
One pair in a package with screws and through-bolts and washers.



**PINTLE**  
No. 9720  
 $3 \times 1\frac{1}{2}$  in.  
For Hinge Plates.

All pieces furnished with drive screws, except No. 9733.

Prefix letters for finish. DD dead black; HD half polished



CYLINDER COLLAR  
NO. 95013  
 $2\frac{3}{8}$  x  $2\frac{1}{4}$  in.  
Twelve in a box.



ENTRANCE DOOR HANDLE  
NO. 95084  
 $12\frac{1}{2}$  x  $3\frac{1}{2}$  in.  
Projection  $2\frac{1}{4}$  in.

Made for use with cylinder locks. Handle number includes cylinder collar. One in a box with cylinder collar.



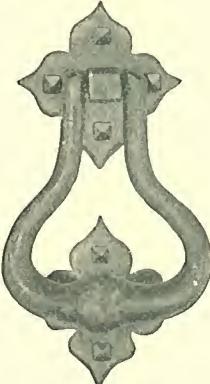
GARAGE T HINGE  
(Loose Pin)  
NO. 9732

Reverse Pad  $6 \times 1\frac{5}{8}$  in. Lengths 14, 22 and 30 in.  
In ordering, state length.

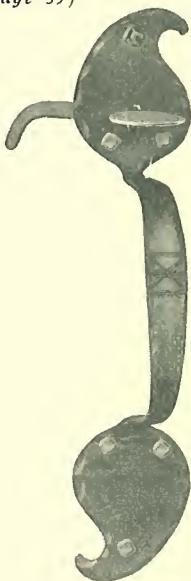
One pair in a package, with screws and through-bolts and washers.



ELECTRIC PUSH BUTTON  
NO. 95061  
 $2\frac{3}{8}$  x  $1\frac{1}{2}$  in.  
Three in a box.



ENTRANCE DOOR KNOCKER  
NO. 9370  
Plates  $2\frac{3}{4}$  x  $2\frac{3}{4}$  in.  
Ring  $5 \times 3\frac{5}{8}$  in.  
One in a box, with through-bolt.



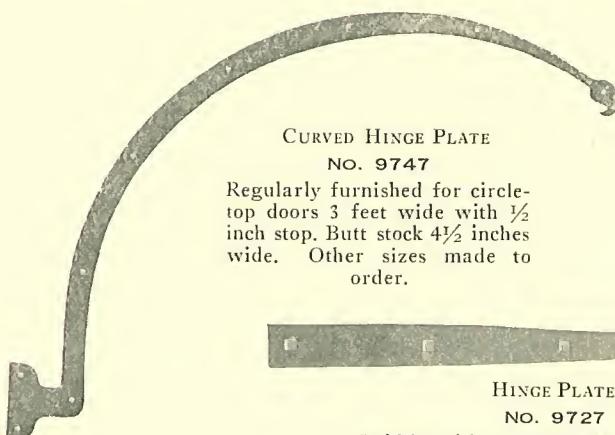
THUMB LATCHES  
NO. 983  
 $8\frac{3}{4}$  x  $2\frac{1}{8}$  in.  
NO. 950  
 $12\frac{1}{2}$  x  $3\frac{1}{2}$  in.

Furnished with No. 9041 and 9040 Latch Bars respectively. Shown on page 77.

No. 983, two in a box; No. 950, one in a box, with latch bars.



GARAGE DOOR PULL  
NO. 95087  
 $12\frac{1}{2}$  x  $3\frac{1}{2}$  in.  
Three in a box.



CURVED HINGE PLATE  
NO. 9747

Regularly furnished for circle-top doors 3 feet wide with  $\frac{1}{2}$  inch stop. Butt stock  $4\frac{1}{2}$  inches wide. Other sizes made to order.

HINGE PLATE  
NO. 9727

Width  $1\frac{1}{2}$  in. Lengths 14, 22 and 30 in.  
In ordering, state length.  
One pair in a box.



PINTLE  
NO. 9720  
 $3 \times 1\frac{1}{2}$  in.  
For Hinge Plates.

Hinge Plates and Hinges of this design are regularly furnished in pairs with finials curling downward and upward. When otherwise desired, state hand in ordering.  
Right hand shown.

Hinge Plates will be furnished for use with Pintle when so ordered.

All pieces furnished with drive screws except No. 9732.

*Prefix letters for finish. DD dead black; HD half polished*



## West Chester

(Application on page 60)

70



CYLINDER COLLAR

NO. 95113

2 3/8 x 2 1/4 in.

Twelve in a box.

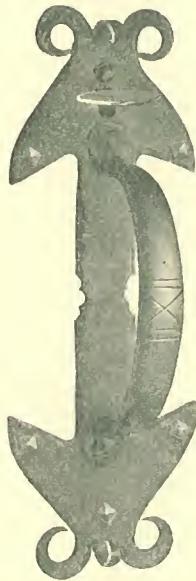


ELECTRIC PUSH BUTTON

NO. 95161

1 7/8 x 1 5/8 in.

Three in a box.



ENTRANCE DOOR HANDLE

NO. 95184

9 1/2 x 3 1/2 in.

Projection 2 1/4 in.

Made for use with cylinder locks. Handle number includes cylinder collar.  
One in a box, with cylinder collar.

PINTLE

NO. 9720

3 x 1 1/2 in.

Hinge Plates will be furnished for use with Pintle when so ordered.



ENTRANCE DOOR KNOCKER

NO. 95168

6 1/4 x 2 1/4 in.

Projection 2 1/2 in.

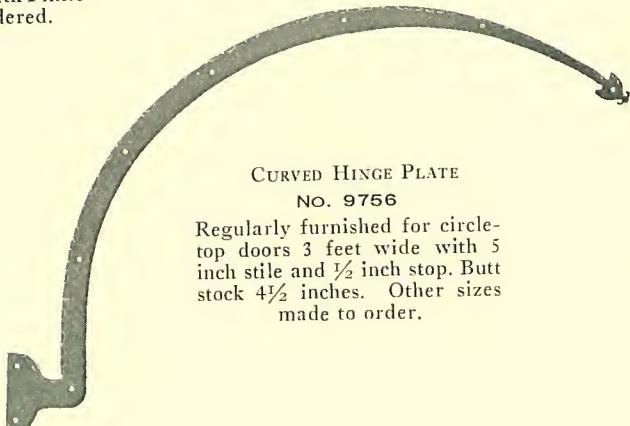
One in a box.



THUMB LATCH

NO. 951

9 1/2 x 3 1/2 in.

Furnished with No. 9040  
Latch Bar shown on page  
77.One in a box, with latch  
bar.

CURVED HINGE PLATE

NO. 9756

Regularly furnished for circle-top doors 3 feet wide with 5 inch stile and 1/2 inch stop. Butt stock 4 1/2 inches. Other sizes made to order.



HINGE PLATE

NO. 9736

Width 1 1/2 in. Lengths 14, 22 and 30 in.

In ordering, state length.

Two in a package.

All pieces furnished  
with drive screws.

## Bronck

(Application on page 60)

71

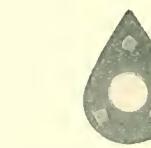


**CYLINDER COLLAR**  
No. 95513  
 $3\frac{3}{8} \times 2\frac{1}{4}$  in.  
Twelve in a box.



**THUMB LATCH**  
No. 95584  
 $12\frac{1}{4} \times 2\frac{3}{8}$  in.  
Projection  $2\frac{1}{4}$  in.

Made for use with cylinder locks. Handle number includes cylinder collar.  
One in a box, with cylinder collar.



**ELECTRIC PUSH BUTTON**  
No. 95561  
 $2\frac{1}{8} \times 1\frac{1}{2}$  in.  
Three in a box.



**ENTRANCE DOOR KNOCKER**  
No. 9372  
5 x 2 in.  
Projection  $2\frac{1}{2}$  in.  
One in a box.



**PINTLE**  
No. 9720  
 $3 \times 1\frac{1}{2}$  in.  
For Hinge Plates

Hinge Plates will be furnished for use with Pintle No. 9720 when so ordered.

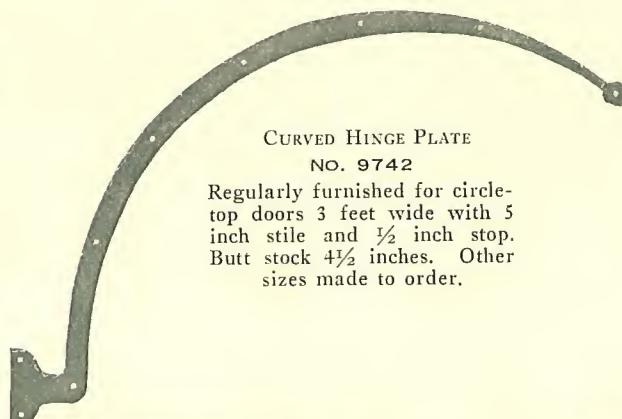


**THUMB LATCH**  
No. 981  
 $8\frac{1}{2} \times 2$  in.

Furnished with No. 9041  
Latch Bar shown on page  
77.  
Two in a box, with latch  
bars.



**THUMB LATCH**  
No. 955  
Furnished with No. 9040  
Latch Bar shown on page  
77.  
One in a box, with latch  
bar.



**CURVED HINGE PLATE**  
No. 9742

Regularly furnished for circle-top doors 3 feet wide with 5 inch stile and  $\frac{1}{2}$  inch stop.  
Butt stock  $4\frac{1}{2}$  inches. Other sizes made to order.



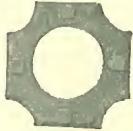
**HINGE PLATE**  
No. 9722  
Width  $1\frac{1}{2}$  in. Lengths 14, 22 and 30 in.  
In ordering, state length.  
Two in a package.

All pieces furnished with drive screws.

Prefix letters for finish. DD dead black; HD half polished

## Wethersfield

(Application on page 61)



CYLINDER COLLAR

NO. 95313

2 x 2 in.

Twelve in a box.



ELECTRIC PUSH BUTTON

NO. 95361

1 3/4 x 1 3/4 in.

Three in a box.



ENTRANCE DOOR HANDLE

NO. 95384

10 3/4 x 3 1/2 in.

Projection 2 3/4 in.

Made for use with cylinder locks. Handle number includes cylinder collar.  
One in a box, with cylinder collar.

ENTRANCE DOOR KNOCKER

NO. 9372

5 x 2 in.

Projection 2 1/2 in.

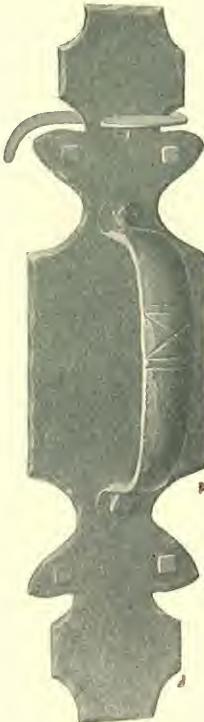
One in a box.



THUMB LATCH

NO. 989

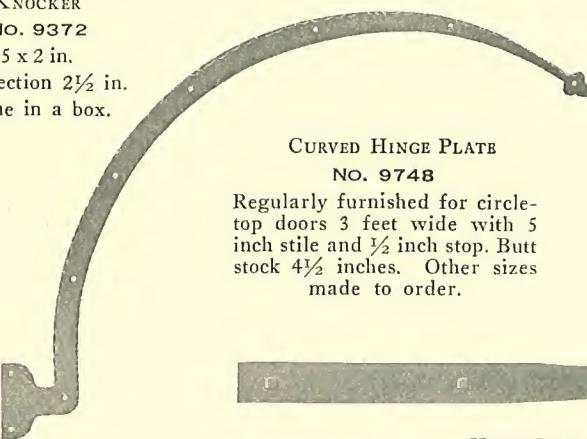
7 5/8 x 2 1/8 in.

Furnished with No. 9041  
Latch Bar shown on page  
77.Two in a box, with latch  
bars.

THUMB LATCH

NO. 953

10 3/4 x 3 in.

Furnished with No. 9040  
Latch Bar shown on page  
77.One in a box, with Latch  
Bar.

CURVED HINGE PLATE

NO. 9748

Regularly furnished for circle-top doors 3 feet wide with 5  
inch stile and 1/2 inch stop. Butt stock 4 1/2 inches. Other sizes  
made to order.

HINGE PLATE

NO. 9728

Width 1 1/2 in. Lengths 14, 22 and 30 in.

In ordering, state length.

Two in a box.



GARAGE T HINGE

(Loose Pin)

NO. 9733

Reverse Pad 6 x 1 5/8 in.

Lengths 14, 22 and 30 in.

In ordering, state length.

One pair in a box, with screws and  
through-bolts and washers.

PINTLE

NO. 9720

3 x 1 1/2 in.

For Hinge Plates.

Hinge Plates will be furnished for  
use with Pintle when so ordered.All pieces furnished with  
drive screws except No. 9733.

Prefix letters for finish. DD dead black; HD half polished

## Haddam

(Application on page 61)

73



NO. 96984

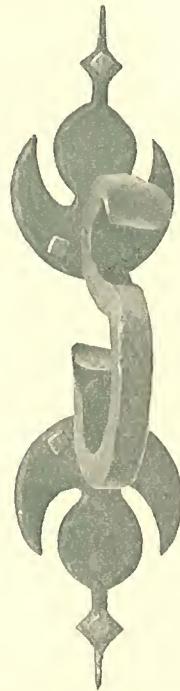


PINTLE  
NO. 9720  
 $3 \times 1\frac{1}{2}$  in.  
For Hinge Plates.  
Hinge Plates will be  
furnished for use with  
Pintle when so ordered.



ELECTRIC PUSH BUTTON  
NO. 96961  
 $3\frac{1}{2} \times 1\frac{1}{2}$  in.  
Three in a box.

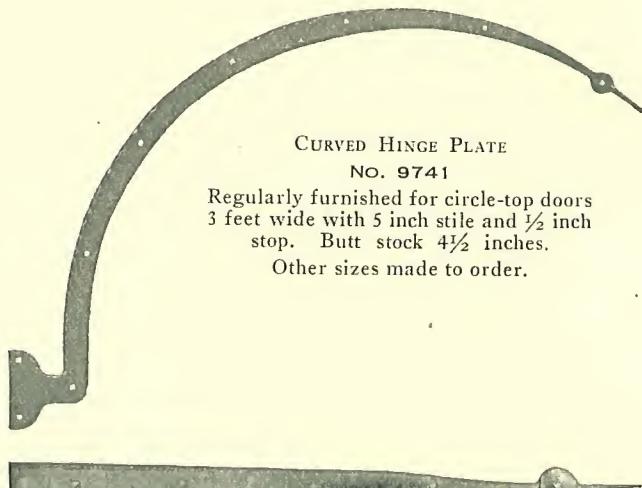
ENTRANCE DOOR HANDLE  
NO. 96984  
 $23\frac{3}{4} \times 3\frac{5}{8}$  in.  
Projection  $2\frac{1}{4}$  in.  
Made for use with cylinder  
locks.  
One in a box.



ENTRANCE DOOR KNOCKER  
NO. 95268  
 $9\frac{1}{2} \times 2\frac{5}{8}$  in.  
Projection  $2\frac{1}{2}$  in.  
One in a box.



THUMB LATCH  
NO. 987  
 $9\frac{3}{4} \times 2\frac{1}{4}$  in.  
Furnished with No. 9041  
Latch Bar shown on page 77.  
Two in a box, with latch bar.



CURVED HINGE PLATE  
NO. 9741  
Regularly furnished for circle-top doors  
3 feet wide with 5 inch stile and  $\frac{1}{2}$  inch  
stop. Butt stock  $4\frac{1}{2}$  inches.  
Other sizes made to order.



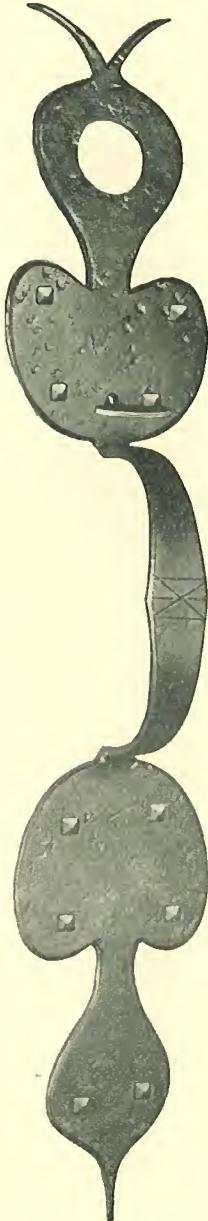
HINGE PLATE  
NO. 9721  
Width  $1\frac{1}{2}$  in. Lengths 14, 22 and 30 in.  
In ordering, state size.  
Two in a package.

All pieces furnished with drive screws.

Prefix letters for finish. DD dead black; HD half polished

## Hadlyme

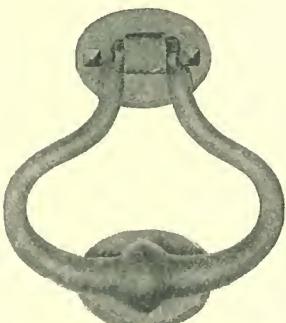
74



ENTRANCE DOOR HANDLE  
NO. 96884  
18 x 3½ in.  
Projection 2¼ in.  
Made for use with cylinder locks.  
One in a box.



ELECTRIC PUSH BUTTON  
NO. 96861  
4 x 1¼ in.  
Three in a box



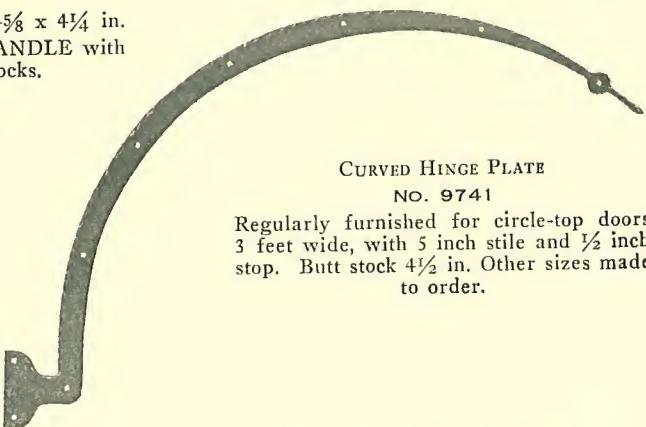
\*ENTRANCE DOOR KNOCKER  
NO. 9260½

Plates 1½ x 2⅛ in. Ring 4½ x 4¼ in.  
\*Also furnished as DROP HANDLE with  
5/8 in. spindle for use with locks.  
Order by NO. 9260  
One in a box, with through-  
bolt or spindle.



THUMB LATCH  
NO. 984

9¼ x 2½ in.  
Furnished with No. 9041  
Latch Bar shown on page 77.  
Two in a box, with latch bar.



CURVED HINGE PLATE  
NO. 9741

Regularly furnished for circle-top doors  
3 feet wide, with 5 inch stile and ½ inch  
stop. Butt stock 4½ in. Other sizes made  
to order.



PINTLE  
NO. 9720  
3 x 1½ in.

For Hinge Plates  
Hinge Plates will be  
furnished for use with  
Pintle when so ordered.



HINGE PLATE  
NO. 9721

Width 1½ in. Lengths 14, 22 and 30 in.  
In ordering, state length.  
Two in a package.

All pieces furnished with drive screws.

*Prefix letters for finish. DD dead black; HD half polished*

## Knobs and Escutcheons



ESCUTCHEON NO. 96931  
 $7\frac{1}{8}$  x 2 in.  
 KNOB NO. 9925  
 $1\frac{3}{4}$  in. dia.



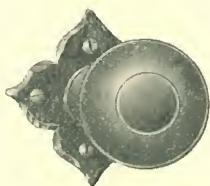
ESCUTCHEON NO. 96531  
 $7\frac{3}{8}$  x  $1\frac{5}{8}$  in.  
 KNOB NO. 9918  
 $1\frac{3}{4}$  in. dia.

Escutcheons, six in a box, with drive screws  
 Knobs two pair in a box.



ESCUTCHEON NO. 98731  
 $8 \times 1\frac{5}{8}$  in.  
 KNOB NO. 1900  
 $1\frac{7}{8}$  x  $1\frac{3}{8}$  in.  
 Knob is polished brass.  
 In ordering, prefix symbol "A".

## Knobs, Roses and Key Escutcheons



ROSE NO. 95503  
 $2\frac{1}{2}$  x  $2\frac{1}{2}$  in.  
 KNOB NO. 9918  
 $1\frac{3}{4}$  in. dia.



ROSE NO. 96503  
 $2\frac{1}{8}$  x 2 in.  
 KNOB NO. 1900  
 $1\frac{7}{8}$  x  $1\frac{3}{8}$  in.  
 Knob is polished brass.



ROSE NO. 95303  
 $2 \times 2$  in.  
 KNOB NO. 9925  
 $1\frac{3}{4}$  in. dia.



NO. 95540  
 $1\frac{1}{2} \times 1\frac{1}{2}$  in.



NO. 96540  
 $1\frac{1}{2} \times 1\frac{1}{2}$  in.



NO. 95340  
 $1\frac{7}{8} \times 1\frac{3}{8}$  in.

Roses and Key Escutcheons, twelve in a box, with drive screws.

## Thumb Knobs



NO. 95549  
 $1\frac{1}{2} \times 1\frac{1}{2}$  in.



NO. 96549  
 $1\frac{1}{2} \times 1\frac{1}{2}$  in.



NO. 95349  
 $1\frac{7}{8} \times 1\frac{3}{8}$  in.

Thumb Knobs, twelve in a box, with drive screws.

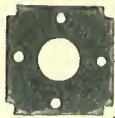
*Prefix letters for finish. DD dead black; HD half polished.*



76



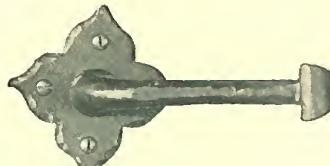
NO. 9003  
 $1\frac{5}{8} \times 2\frac{1}{8}$  in.



NO. 95304  
2 x 2 in.

### Lever Handle

AND ROSES



LEVER NO. 9112  
Length  $3\frac{1}{4}$  in. Projection  $2\frac{3}{8}$  in.

ROSE NO. 9005

$2\frac{1}{2} \times 2\frac{1}{2}$  in.

These Roses for use with Lever Handle  
only.

Lever, two pairs in a box.

Roses, twelve in a box, with screws.



NO. 9006  
 $4\frac{1}{4} \times 1\frac{3}{4}$  in.



NO. 96504  
 $2\frac{1}{8} \times 2$  in.

### Push Plates



NO. 9600  
 $12 \times 3$  in.



NO. 9602  
 $15 \times 3\frac{1}{2}$  in.



NO. 9601  
Two Sizes  
 $12 \times 3$  in.  
 $15 \times 3\frac{1}{2}$  in.  
In ordering state size.

Six in a box, with drive screws.

*Prefix letters for finish. DD dead black; HD half polished*

## Rim Knob Latches

\*NOT REVERSIBLE

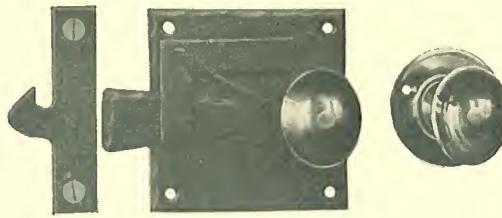
77



NO. 9400

3 x 5 in.

Includes one pair polished brass knobs  $1\frac{7}{8}$  x  $1\frac{3}{8}$  in.  
and brass rose  $1\frac{3}{4}$  in. dia.



NO. 9401

3 x 3 in.

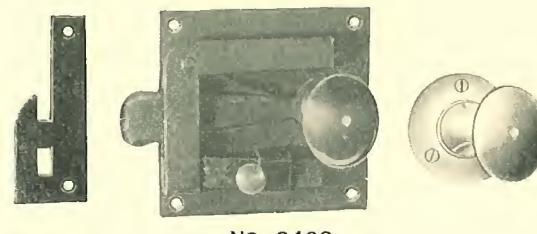
Includes one pair polished brass knobs  $1\frac{1}{2}$  x  $1\frac{1}{4}$  in.  
and brass rose  $1\frac{3}{4}$  in. dia.



NO. 9403

 $3\frac{1}{2}$  x  $5\frac{1}{2}$  in.

Includes one pair polished brass knobs  $1\frac{7}{8}$  x  $1\frac{7}{8}$  in.  
and brass rose  $1\frac{3}{4}$  in. dia.



NO. 9402

 $3\frac{3}{8}$  x  $3\frac{3}{8}$  in.

With Slide Bolt

Includes one pair polished brass knobs  $1\frac{1}{2}$  x  $1\frac{1}{4}$  in.  
and brass rose  $1\frac{3}{4}$  in. dia.

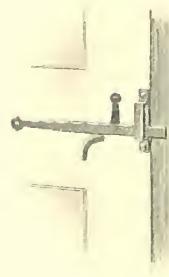
\*In ordering, state hand. Left hand shown.

One set in a box, with screws.

## Latch Bar

FURNISHED WITH THUMB LATCHES

LOCKING BUTTON



Latch Bar applied with  
LOCKING BUTTON

NO. 909

Furnished with Latch  
Bars only when ordered.



NO. 9041  
Length  $6\frac{7}{8}$  in.  
For use with small Thumb Latches.

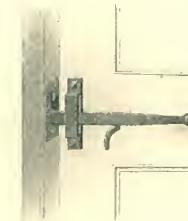
NO. 9040  
Length 8 in.  
For use with large Thumb Latches.

Twelve in a box, with screws.



NO. 9503

STRIKE FOR  
REVERSE BEVEL DOORS

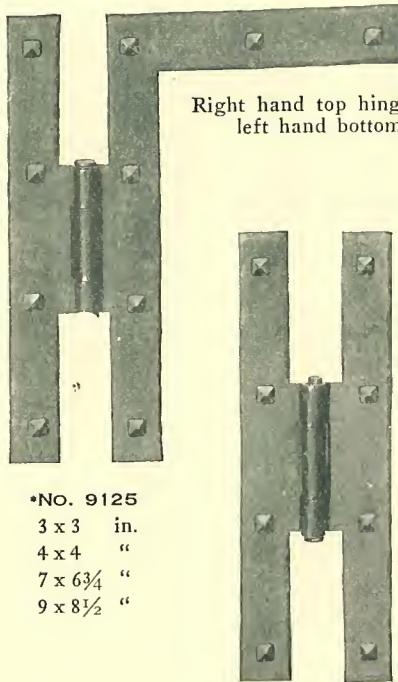


Latch Bar applied with  
REVERSE BEVEL STRIKE

NO. 9503  
 $2\frac{1}{4}$  x  $1\frac{1}{8}$  in.

## H and HL Hinges

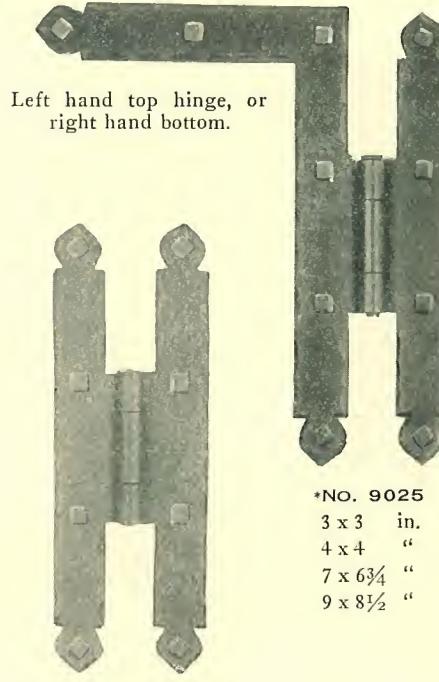
78



\*NO. 9125

3 x 3 in.  
4 x 4 "  
7 x 6 $\frac{3}{4}$  "  
9 x 8 $\frac{1}{2}$  "

NO. 9120  
3 x 1 $\frac{3}{4}$  in.  
4 x 1 $\frac{7}{8}$  "  
7 x 2 $\frac{1}{4}$  "  
9 x 2 $\frac{1}{2}$  "



\*NO. 9025

3 x 3 in.  
4 x 4 "  
7 x 6 $\frac{3}{4}$  "  
9 x 8 $\frac{1}{2}$  "

NO. 9020  
3 x 1 $\frac{3}{4}$  in.  
4 x 1 $\frac{7}{8}$  "  
7 x 2 $\frac{1}{4}$  "  
9 x 2 $\frac{1}{2}$  "

## RECOMMENDED USE OF H AND HL HINGES

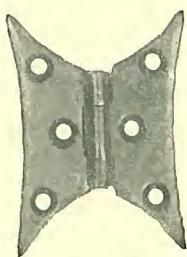
HL Hinges are reversible when ordered in pairs.  
When ordering singly, indicate hand wanted.

Six pairs in a box, with drive screws.

## FOR CUPBOARD AND INTERIOR DOORS

Size of Door			Hinges	Size
Height	Width	Thickness		
2'0"	1'8"	7/8"	1 pair HL Hinges	3 in.
3'0"	1'8"	1"	1 pair HL Hinges, 1/2 pair H Hinges	4 "
6'8"	2'6"	1 1/8"	"	7 "
7'0"	2'8"	1 3/4"	"	9 "

## Butterfly Hinge

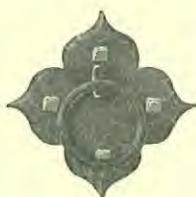


NO. 9515

2 $\frac{1}{2}$  x 2 in.

Six pairs in a box, with screws.

## Drawer Pull

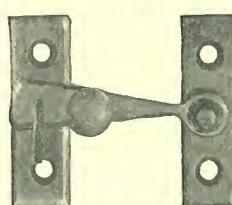


NO. 9250

2 $\frac{1}{2}$  x 2 $\frac{1}{2}$  in.

Twelve in a box  
with drive screws.

## Bar Latch



NO. 9320

Plate and strike 2 x 3/4 in.

Bar length 2 $\frac{1}{4}$  in.

Has brass knob.

Twelve in a box, with screws.

All pieces furnished with screws.

*Prefix letters for finish. DD dead black; HD half polished*

## Shutter Hinges



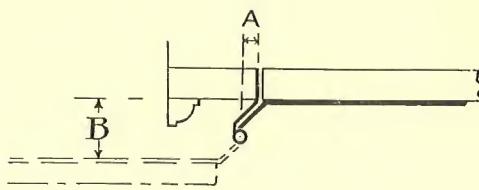
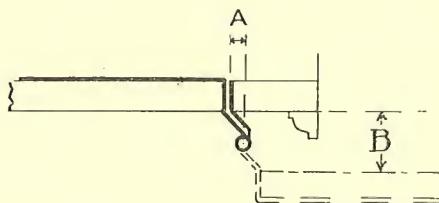
\*No. 9771  
(Right Hand)

Straps show when shutters are open.  
Length (not including offset) 15 in.  
Width of strap 1½ in. Pintle 2¼ x 1 in.  
Offset (A) ½ in. Throw (B) 2 in.



\*No. 9781  
(Left Hand)

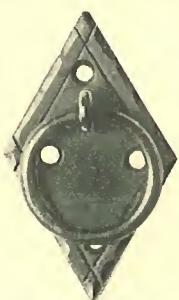
Straps show when shutters are closed.  
Length (not including offset) 12 in.  
Width of strap 1½ in. Pintle 2¼ x 1 in.  
Offset (A) ½ in. Throw (B) 2 in.



\*Not reversible. In ordering, state hand.  
Can be furnished to order for other details. Send sketch of application.  
Two pairs in a package, with screws.

## Shutter Dog

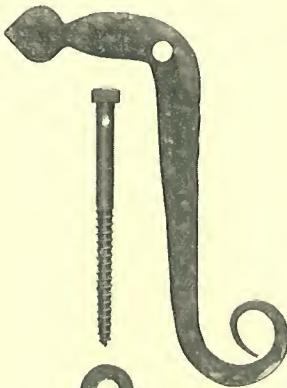
## Shutter Ring



No. 9252

3½ x 2 in.

Twelve in a box, with screws.



No. 9913

(Reversible)  
6½ x 4¾ in.

Twelve in a box, with lag screws and washers. Furnished with expansion bolts, when so ordered.

## Shutter Bolt



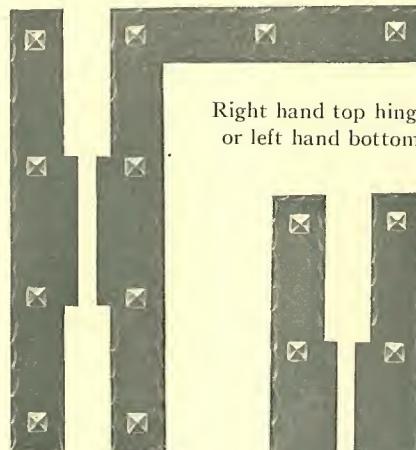
No. 9585

10 x 1¾ in.

Bolt projects 2⅝ in.

Six in a box, with screws.

## H and HL Hinge Plates



Right hand top hinge,  
or left hand bottom.



\*No. 9135

7 x 6¾ in.  
9 x 8½ in.

Buttstocks furnished 3, 3½ or 4 in., as ordered.

No. 9130

7 x 2¼ in.  
9 x 2½ in.

\*HL Hinges are reversible when ordered in pairs.  
When ordering singly, indicate hand wanted.  
Six pairs in a box, with drive screws.

*Prefix letters for finish. DD dead black; HD half polished*

## Casement Fasteners

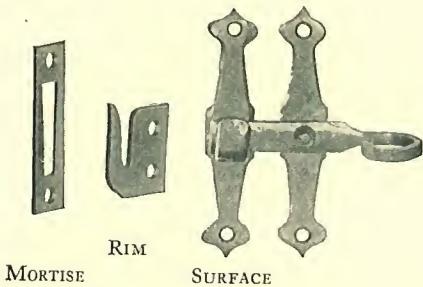


Plate 4 x  $\frac{3}{4}$  in. Lever  $1\frac{3}{4}$  in. Projection  $1\frac{1}{4}$  in.

NO. 9430 M (with mortise strike)

NO. 9430 R (" rim ")

NO. 9430 S (" surface ")

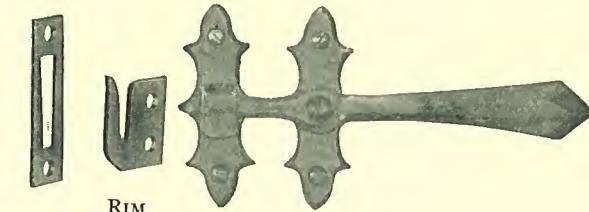


Plate 3 x  $1\frac{1}{4}$  in. Lever 4 in. Projection  $1\frac{1}{4}$  in.

NO. 9432 M (with mortise strike)

NO. 9432 R (" rim ")

NO. 9432 S (" surface ")

Twelve in a box, with screws.

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## Casement Adjuster



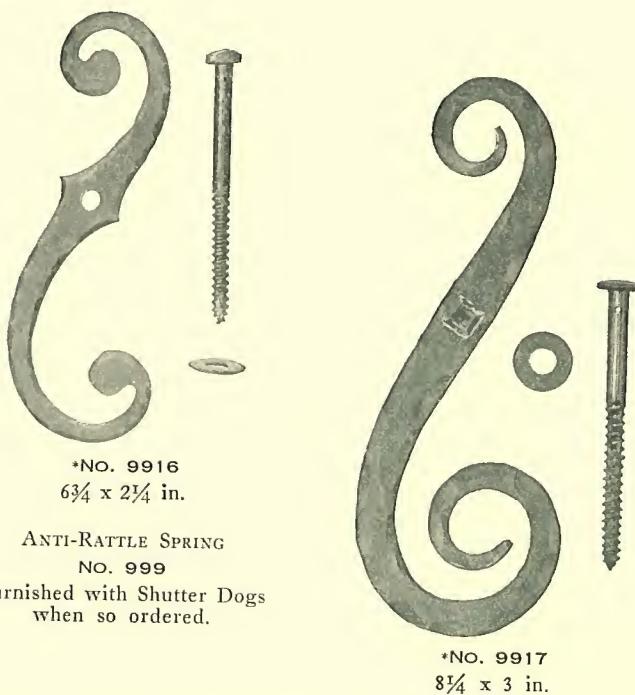
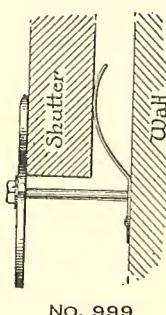
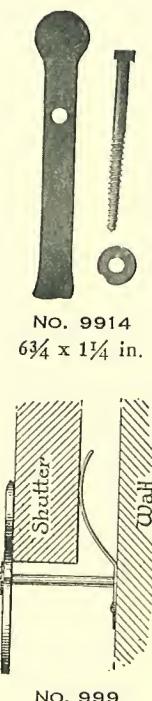
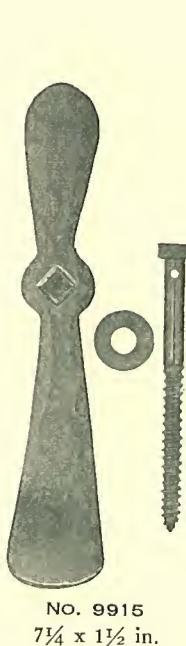
Plates, sash 2 x  $1\frac{1}{4}$  in., sill 2 x  $\frac{3}{4}$  in.

Length of bar 10, 12, or 15 in.

In ordering, state length.

Four in a box, with screws.

## Shutter Dogs



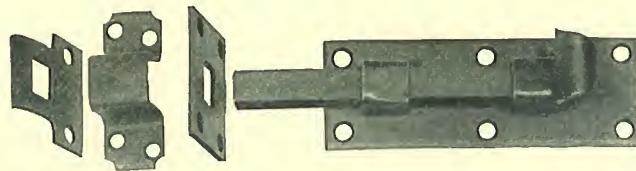
Twelve in a box, with lag screws and washers. Furnished with expansion bolts, when so ordered. \*Not reversible, state hand. Left hand shown.

*Prefix letters for finish. DD dead black; HD half polished.*

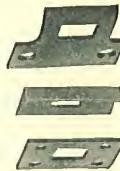


80

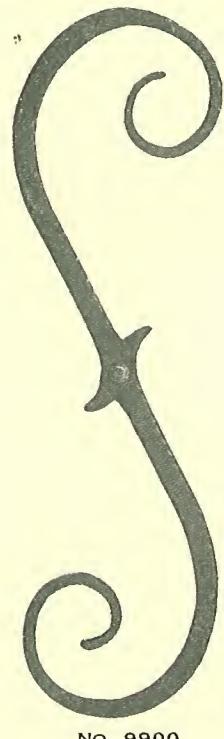
## Bolts



NO. 9582  
5 $\frac{1}{8}$  x 1 $\frac{3}{4}$  in.  
Bolt projects 1 $\frac{1}{4}$  in.  
Six in a box, with screws.

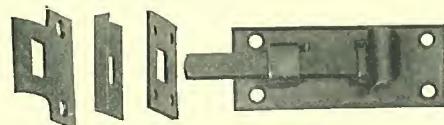
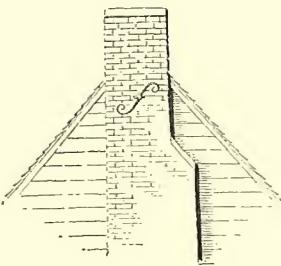


## Chimney Iron



NO. 9900

NO. 9900  
Length 31 $\frac{5}{8}$  in.  
One in a package  
with lag bolt and  
washer.

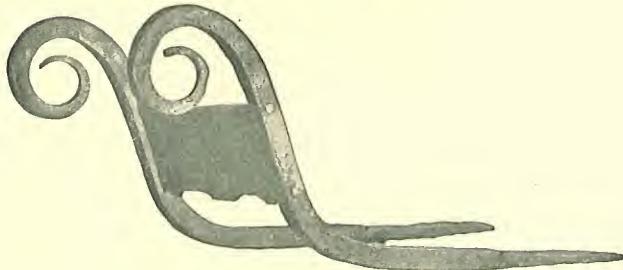


NO. 9580  
3 $\frac{1}{2}$  x 1 $\frac{3}{8}$  in.  
Bolt projects  $\frac{3}{4}$  in.  
Six in a box, with screws.



NO. 9581  
Plate 3 $\frac{1}{2}$  x 1 $\frac{3}{8}$  in.  
Length, over all 12 $\frac{1}{2}$  in.  
Bolt projects  $\frac{3}{4}$  in.  
Six in a box, with screws.

## Foot Scraper



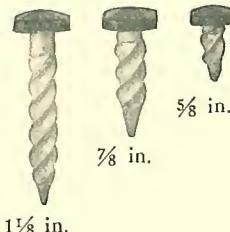
NO. 9090

Extreme length 12 in. Width 6 $\frac{1}{4}$  in.  
Projection 6 $\frac{1}{2}$  in.

When ordered for use on stone or cement, the ends are bent to  
project downward.

One in a box, with lag screws

## Drive Screws



Furnished with articles where required.

Prefix letters for finish. DD dead black; HD half polished

## Garage Hardware

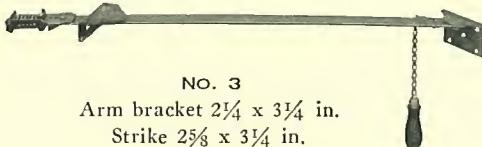
DOOR BOLT



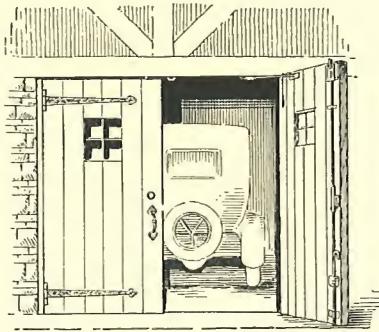
No. 3988

End case  $3\frac{3}{4}$  x  $2\frac{1}{2}$  in.  
Center case  $2\frac{1}{8}$  x  $2\frac{1}{2}$  in.  
Rod  $\frac{1}{2}$  in. dia.  
Adjustable for doors  
 $7'11\frac{1}{2}''$  to  $8'6''$   
Can be adapted to  
shorter doors.  
Furnished in D  
finish only.  
One in a package,  
with screws.

DOOR HOLDER



No. 3  
Arm bracket  $2\frac{1}{4}$  x  $3\frac{1}{4}$  in.  
Strike  $2\frac{5}{8}$  x  $3\frac{1}{4}$  in.  
Length, over all 31 in.  
Furnished in D finish only.  
One pair in a box, with screws.



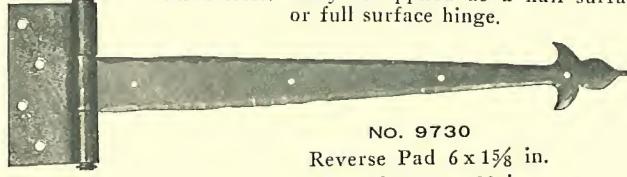
DOOR PULL

No. 9286  
 $9\frac{3}{4}$  x 4 in.

Three in a box, with screws.

T HINGE  
(Loose Pin)

Reversible. May be applied as a half surface  
or full surface hinge.



No. 9730

Reverse Pad  $6 \times 1\frac{5}{8}$  in.  
Lengths 20 or 30 in.  
In ordering, state length.

One pair in a package, with screws and through-bolts.

GARAGE DOOR LOCK

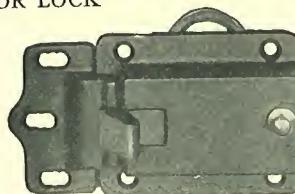


STRIKE NO. 1

For single doors.  
Furnished when so ordered.

For pairs of hinged doors  $1\frac{1}{8}$  to  $2\frac{3}{4}$  in. thick opening out.  
The broad latching surface of the strike insures a safe grip for the latch bolt  
regardless of how much the door may sag.  
Operates by key from outside and thumb piece inside. The stop holds  
the bolt retracted.

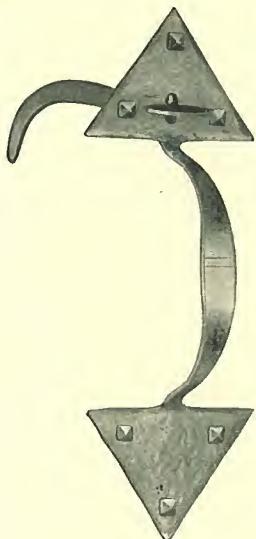
Furnished in D finish only. One in a box, with screws.



No. 200

Case  $4\frac{1}{2}$  x  $4\frac{5}{8}$  in.  
Backset 3 in.

82



NO. 980

 $8\frac{1}{2} \times 3$  in.

Furnished with No. 9041 Latch  
Bar shown on page 77.  
Two in a box, with latch bars.

### Odd Thumb Latches and Hinge Plates



NO. 9725

Length  $22\frac{1}{2}$  in.

Butt stock 4 in.

Two in a package.

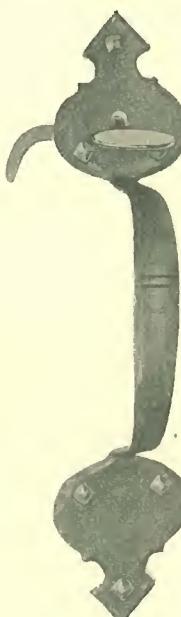


NO. 9724

Length  $27\frac{1}{4}$  in., width 4 in.Butt stock  $3\frac{3}{8}$  in.

Two in a package.

Furnished with drive screws.

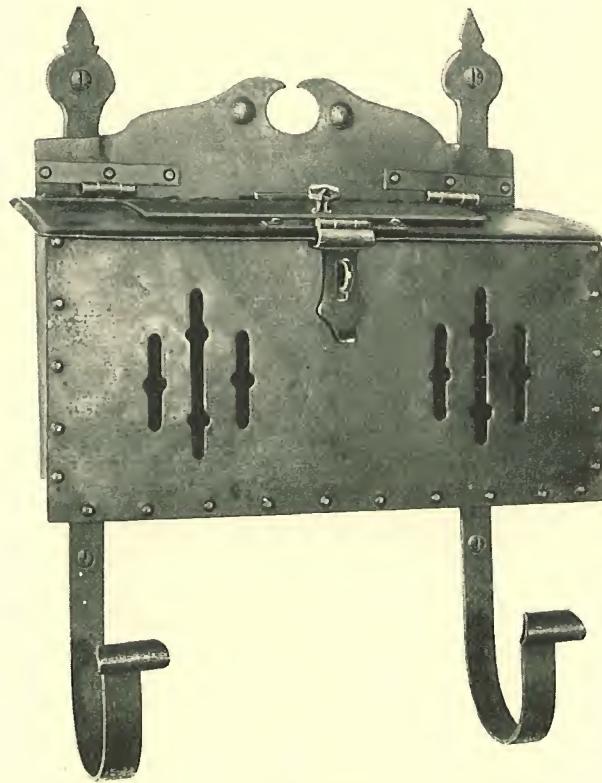


NO. 988

 $9 \times 2\frac{1}{8}$  in.

Furnished with No. 9041 Latch  
Bar shown on page 77.  
Two in a box, with latch bars.

### Letter Boxes



NO. 9990

Overall, length 16 in. Width 12 in.  
Inside of box  $5 \times 11 \times 3$  in.

Furnished with screws.



NO. 9991

Overall, length 19 in. Width 8 in.  
Inside of box  $10 \times 6 \times 3$  in.

*Prefix letters for finish; DD dead black; HD half polished.*

## EARLY AMERICAN AND TRADITIONAL LANTERNS

83



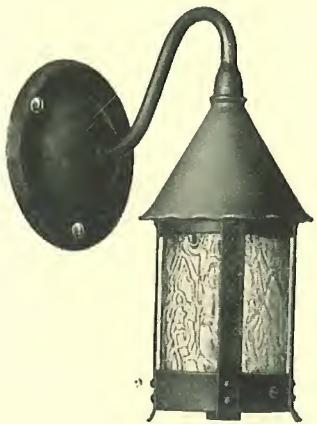
These lanterns are made for use with modern electricity and serve a practical as well as an ornamental purpose. Unless otherwise noted in the description, lanterns are furnished without sockets or wiring. Lanterns with wall brackets are furnished with wood and machine screws and with a

THE quaint, interesting reproductions of old lanterns on the following pages are inseparably a part of the American Colonial and traditional European dwelling. In days of old they played an important role in domestic life, shining from their hangers as beacons to guide footsteps over winding paths, or occupying the center of activities during long evenings of close companionship. Today, they are the finishing marks of reality for modern buildings portraying the styles of early America and Europe. Applied at the entrances, they fix the stamp of authenticity to the exterior. In interiors, they may be hung by a fireplace, over a mantel, suspended from the ceiling or attached to the wall, to add that elusive atmosphere that somehow emanates from the ironwork of the old blacksmith.

standard spider for attaching where required. Ceiling fixtures are furnished regularly, only where illustrated. Two finishes can be provided; DD or dead black and HD, half polished. When furnished in DD finish the lanterns are made in copper and when finished in HD, they are made in zinc.

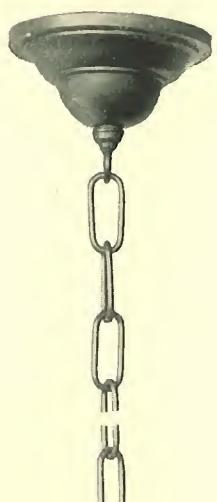
## Lanterns

84



NO. 9920

**NO. 9920**  
With WALL BRACKET  
Height of Lantern 8 in.  
Diameter 4½ in.  
Base of bracket 3¾ in. dia.  
Center of bracket to top 3¾ in.  
Extreme projection 7 in.

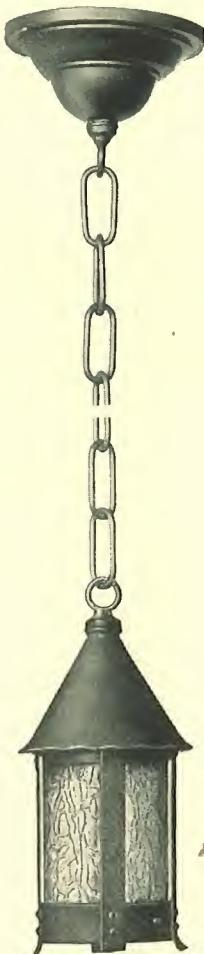


**NO. 9931**  
With CEILING FIXTURE  
Height of lantern 10¾ in.  
Diameter 5 in.  
Length of chain 36 in.  
Canopy 5 in. dia.



NO. 9931

**NO. 9921**  
With WALL BRACKET  
Height of lantern 10¾ in.  
Diameter 5 in.  
Base of bracket 4¾ in. dia.  
Center of bracket to top 4½ in.  
Extreme projection 8¾ in.



NO. 9930

**NO. 9930**  
With CEILING FIXTURE  
Height of lantern 8 in.  
Diameter 4½ in.  
Length of chain 36 in.  
Canopy 5 in. dia.



NO. 9921

*Prefix letters for finish; DD dead black; HD half polished.*

## Lanterns

85



No. 9922

**NO. 9922**  
With WALL BRACKET  
Height of lantern 13½ in.  
Diameter 6 in.  
Base of bracket 4¾ in. dia.  
Center of bracket to top 5¼ in.  
Extreme projection 9½ in.



No. 9924

**NO. 9924**  
With WALL BRACKET  
Height of lantern 9½ in.  
Base 4½ x 4½ in.  
Base of bracket 3⅓ x 4⅔ in.  
Center of bracket to top 6½ in.  
Extreme projection 6 in.  
Not furnished with ceiling fixture.

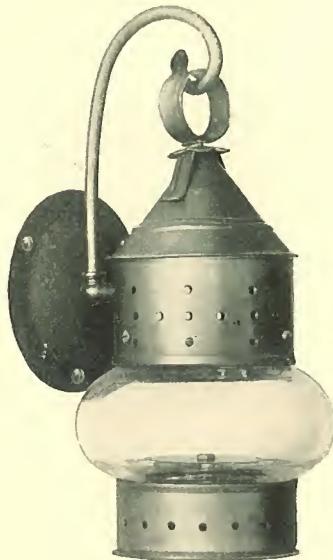


No. 9932

**NO. 9932**  
With CEILING FIXTURE  
Height of lantern 13½ in.  
Diameter 6 in.  
Length of chain 36 in.  
Canopy 5 in. dia.

*Prefix letters for finish; DD dead black; HD half polished.*

## Lanterns



NO. 9923

**NO. 9923**  
With WALL BRACKET  
Height of lantern 9½ in.  
Diameter 6 in.  
Base of bracket 4¾ in. dia.  
Center of bracket to top 6¾ in.  
Extreme projection 7 in.



NO. 9933

**NO. 9933**  
With CEILING FIXTURE  
Height of lantern 9½ in.  
Diameter 6 in.  
Length of chain 36 in.  
Canopy 5 in. dia.



\*NO. 9926

\***NO. 9926**  
With WALL BRACKET  
Height of lantern 10½ in.  
Diameter 4¾ in.  
Base of bracket 4¾ in.  
Center of bracket to top 13½ in.  
Extreme projection 7½ in.



\*NO. 9927

**\*NO. 9927**  
With WALL BRACKET  
Height of lantern 9½ in.  
Diameter 6 in.  
Base of bracket 4¾ in. dia.  
Center of bracket to top 14 in.  
Extreme projection 8¼ in.

\*Nos. 9927 and 9926 are furnished with special bulb sockets. The use of a candle shaped bulb as Mazda T10 is suggested.

*Prefix letters for finish; DD dead black; HD half polished.*

## PART III

# LOCKS

AND

# LATCHES

### *Numbers*

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## Rim Knob Locks

88



NO. 7409

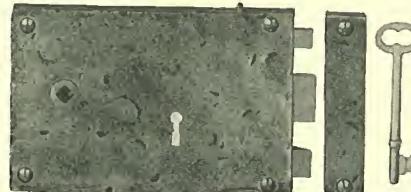
NO. 7409

Reversible

Case 3 x 4 x  $\frac{3}{4}$  in. Strike 3 x  $\frac{3}{4}$  x  $\frac{3}{4}$  in.  
 Backset, hub  $\frac{3}{4}$  in.; keyhole  $1\frac{3}{4}$  in.;  $\frac{5}{16}$  in. Bronze Hub  
 Cast bronze bolts 1 tumbler 6 changes

OPERATES

The latch bolt is operated by knob from either side. The key projects or retracts the dead bolt from either side. The thumb bolt is projected by thumbpiece from inside.



NO. 7451

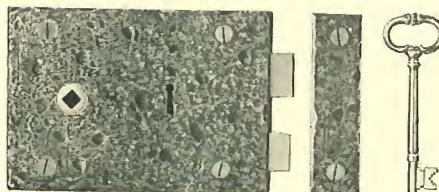
NO. 7451

Reversible

Case  $3\frac{3}{4}$  x  $5\frac{7}{8}$  x  $\frac{3}{4}$  in. Strike  $3\frac{3}{4}$  x  $\frac{7}{8}$  x  $\frac{3}{4}$  in.  
 Backset, hub  $4\frac{3}{4}$  in.; keyhole  $2\frac{3}{8}$  in.;  $\frac{5}{16}$  in. Bronze Hub  
 Cast bronze bolts 1 tumbler 12 changes

OPERATES

The latch bolt is operated by knob from either side. The dead bolt is projected or retracted by key from either side. The slide inside projects the thumb bolt.



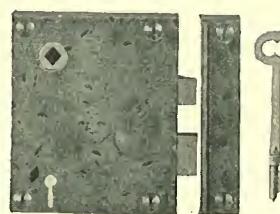
NO. 7414

NO. 7414

Case  $3\frac{3}{4}$  x  $5\frac{1}{4}$  x  $\frac{3}{4}$  in. Backset, hub 4 in.; keyhole 2 in.  
 Strike  $3\frac{3}{4}$  x 1 x  $\frac{3}{4}$  in.;  $\frac{5}{16}$  in. bronze hub.  
 Cast bronze bolts 3 tumblers 640 changes

OPERATES

The latch bolt is operated from either side by knob. The key projects or retracts the dead bolt from either side.



NO. 7455

NO. 7455

Reversible

Case 4 x  $3\frac{3}{8}$  x  $\frac{3}{4}$  in. Backset  $2\frac{5}{8}$  in.  
 Strike 4 x  $\frac{3}{4}$  x  $\frac{3}{4}$  in.  
 Spacing 2 $\frac{1}{2}$  in.  $\frac{5}{16}$  in. Bronze Hub  
 Cast bronze bolts 1 tumbler 12 changes  
 Has bronze works

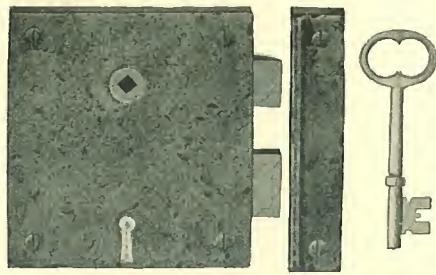
OPERATES

The latch bolt is operated by knob from either side. The key projects or retracts the dead bolt from either side.

All furnished with oval-head wood screws.

*Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.*

## Rim Knob Locks

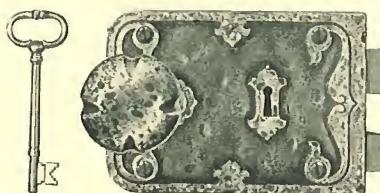


NO. 7419

NO. 7419  
ReversibleCase  $5\frac{3}{8} \times 5 \times 1\frac{1}{4}$  in. Backset  $2\frac{1}{2}$  in.  
 $\frac{5}{16}$  in. Bronze Hub  
Strike  $5\frac{3}{8} \times 1\frac{1}{4} \times 1\frac{1}{4}$  in.  
Cast bronze bolts 3 tumblers 36 changes

## OPERATES

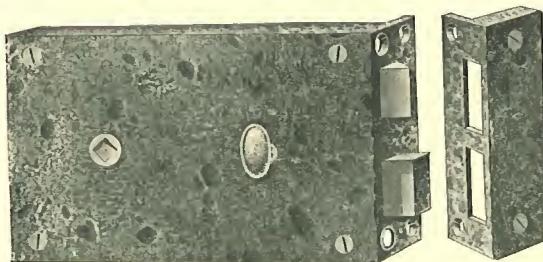
The latch bolt is operated by knob from either side. The key projects or retracts the dead bolt from either side.



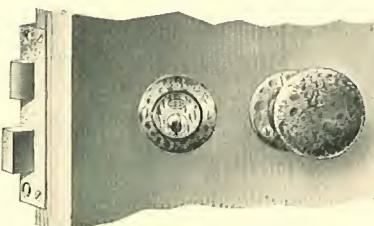
(Shown with knob No. 7922. Knob is not included with lock.)

Case  $3\frac{3}{4} \times 5\frac{1}{2} \times \frac{3}{4}$  in. Backset, Hub 4 in.; keyhole 2 in.  
Strike  $3\frac{3}{4} \times 2 \times \frac{3}{4}$  in.;  $\frac{5}{16}$  in. bronze hub  
Cast bronze bolts 3 tumblers 640 changesOPERATES: The latch bolt is operated from either side by knob.  
The key projects or retracts the dead bolt from either side.\*NO. 50700  
(With strike for single doors)  
\*NO. 50700½  
(Same as No. 50700 but with  
0580½ class master key)\*NO. 50701  
(With strike for pairs of doors)  
\*NO. 50701½  
(Same as No. 50701 but with  
0580½ class master key)DROP HANDLE NO. 50757½  
NO. 50757 for lock side.  
 $2\frac{3}{4}$  in. dia.  
ROSE NO. 50705  
2 in. dia.  
(For Ring only)

## Rim Front Door Lock



\*NO. 7580

Case  $5 \times 8 \times 1$  in. Strike  $5 \times 1\frac{1}{4} \times 1$  in.  
Backset, Hub 6 in.; Cylinder  $2\frac{3}{4}$  in.  
Hub,  $\frac{3}{8} \times \frac{5}{8}$  in. swivel. Cast bronze case and works  
Thumb knob  $1\frac{1}{8} \times \frac{5}{8}$  in. Easy spring latch bolt.  
One No. 251 cylinder 3 keys, class 27 Changes unlimited

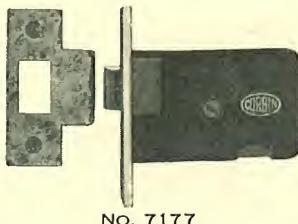
Outside View Applied

## OPERATES

The latch bolt is operated by the knobs from either side and by the key from outside at all times. The dead bolt is operated by the key from outside and by the thumb knob inside. The outside knob is locked by the stop in the lock face.

Rim Locks furnished with oval-head wood screws. \*Not reversible. State hand. Right hand shown.

Prefix letters for finish. EH colonium metal; DH bronze metal, black finish.



### Mortise Latch

FOR THUMB LATCH BOTH SIDES

(See illustration on page 46)

**NO. 7177**

Reversible

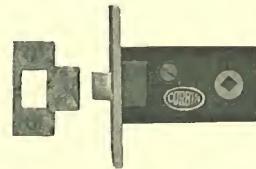
Japanned iron case  $2\frac{3}{4} \times 3\frac{1}{2} \times \frac{5}{8}$  in.  
Backset  $2\frac{5}{8}$  in. Front  $4\frac{1}{4} \times 1$  in.  
Furnished 3 in. backset, when so ordered; width of case  $\frac{7}{8}$  in. more than backset.  
Strike, lip to center  $1\frac{1}{4}$  in. Cast bronze bolt, easy spring.  
OPERATES: By thumb latch from either side.

### Mortise Knob Latches

Reversible

**NO. 7045**

Japanned iron case  $1\frac{5}{8} \times 3\frac{1}{4} \times \frac{1}{8}$  in. Backset  $2\frac{1}{2}$  in.  
Furnished  $1\frac{1}{2}$ , 2,  $2\frac{1}{4}$  or  $2\frac{3}{4}$  in. backset when so ordered;  
width of case  $\frac{5}{8}$  in. more than backset.  
Front  $3\frac{3}{8} \times \frac{7}{8}$  in. Iron hub  $\frac{1}{8}$  in.  
Strike, lip to center 1 in. Cast bronze bolt, easy spring.  
OPERATES: By knob from either side.



**NO. 7149**

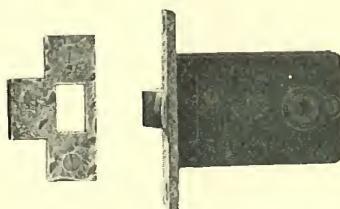
Japanned iron case  $2\frac{1}{4} \times 3\frac{1}{8} \times \frac{5}{8}$  in. Front  $4 \times 1$  in.  
Backset  $2\frac{3}{4}$  in. Furnished 2,  $2\frac{1}{4}$  or  $2\frac{1}{2}$  in. backset when so ordered; width of case  $\frac{13}{16}$  in. more than backset.

**NO. 7090**

Japanned iron case,  $2\frac{7}{8} \times 3\frac{1}{8} \times \frac{3}{4}$  in. Front  $4\frac{1}{2} \times 1\frac{1}{8}$  in.  
Backset  $2\frac{3}{4}$  in. Furnished  $2\frac{1}{4}$ ,  $2\frac{1}{2}$  or 3 in. backset when so ordered; width of case  $\frac{7}{8}$  in. more than backset.

**Nos. 7149, 7090**

Cast bronze bolt, easy spring. Bronze hub  $\frac{1}{8}$  in.  
Strike, lip to center  $1\frac{1}{4}$  in.  
OPERATES: By knob from either side.



NO. 7149  
NO. 7090 heavier type

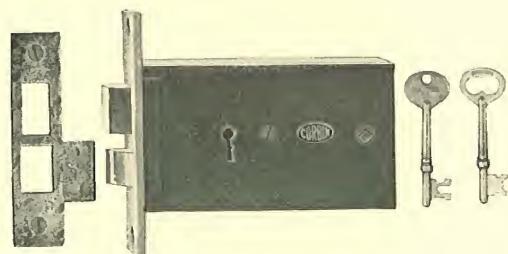
### Mortise Knob Locks

**NO. 7906 $\frac{3}{4}$**   
Reversible

Japanned iron case  $3\frac{1}{8} \times 5\frac{1}{2} \times \frac{5}{8}$  in.  
Backset, to keyhole,  $2\frac{1}{8}$  in.; to hub 5 in.  
Front  $5\frac{1}{8} \times 1$  in. Strike, lip to center  $1\frac{1}{2}$  in. Bronze hub  $\frac{5}{16}$  in.  
Cast bronze bolts. Easy spring latch bolt.

**NO. 7906 $\frac{7}{8}$**

Same as No. 7906 $\frac{3}{4}$  but has 080 $\frac{7}{8}$  class master key.  
OPERATES: Latch bolt by knob from either side. Dead bolt by key from either side.

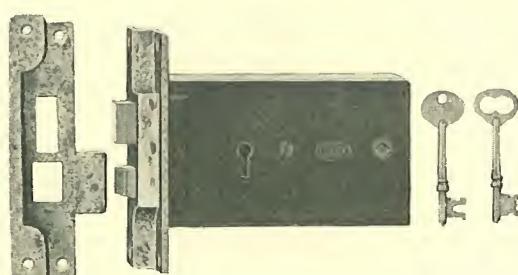


\***NO. 7907 $\frac{3}{4}$**   
Not reversible

Japanned iron case  $3\frac{1}{8} \times 5\frac{1}{2} \times \frac{5}{8}$  in.  
Backset, long side to keyhole,  $2\frac{1}{8}$  in.; to hub 5 in.  
Front  $5\frac{1}{8} \times 1\frac{1}{8}$  in.,  $\frac{1}{2}$  in. rabbet. Strike, lip to center  $1\frac{3}{8}$  in.  
Cast bronze bolts. Bronze hub  $\frac{5}{16}$  in. Easy spring latch bolt.

**\*NO. 7907 $\frac{7}{8}$**

Same as No. 7907 $\frac{3}{4}$  but has 080 $\frac{7}{8}$  class master key.  
OPERATES: Latch bolt by knob from either side. Dead bolt by key from either side.



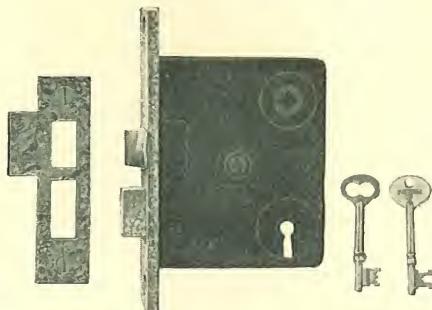
NOS. 7907 $\frac{3}{4}$ , 7907 $\frac{7}{8}$

All Locks and Latches furnished with screws.

\*In ordering, state hand. Right hand shown.

Prefix letters for finish, EH colonium metal; DH bronze metal, black finish; DD dead black; HD half polished

## Mortise Knob Locks



Nos. 7165, 7165 1/2

## NO. 7165

Reversible

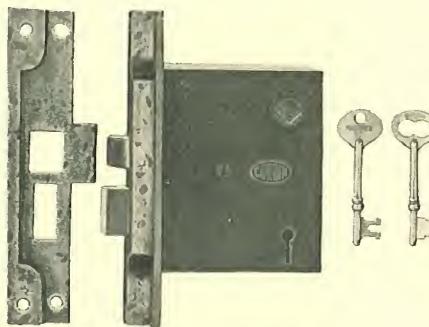
Japanned iron case  $4\frac{1}{4}$  x  $3\frac{1}{2}$  x  $\frac{5}{8}$  in.  
Backset  $2\frac{3}{4}$  in. Spacing  $2\frac{5}{8}$  in.  
Furnished  $3\frac{1}{2}$  in backset, when so ordered;  
width of case  $\frac{3}{4}$  in. more than backset.  
Front  $6\frac{1}{4}$  x  $1\frac{1}{16}$  in. Strike, lip to center  $1\frac{1}{8}$  in. Bronze hub  $\frac{5}{16}$  in.  
Cast bronze bolts. Easy spring latch bolt. 3 tumblers. 640 changes.

## NO. 7165 1/2

Same as No. 7165 but with 080% class master key.

## OPERATES

The latch bolt is operated by knob from either side. The key  
operates the dead bolt from either side.



Nos. 7465, 7465 1/2

## NO. 7465

Reversible

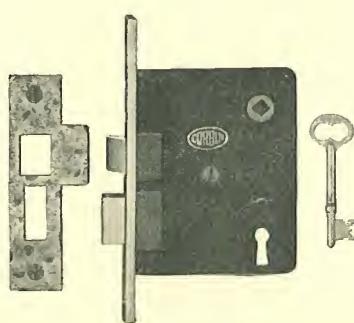
Japanned iron case  $4\frac{1}{4}$  x  $3\frac{1}{2}$  x  $\frac{5}{8}$  in.  
Backset  $2\frac{3}{4}$  in., long side. Spacing  $2\frac{5}{8}$  in.  
Furnished  $1\frac{3}{8}$ ,  $1\frac{5}{8}$ , 2 or  $2\frac{1}{4}$  in. backset when so ordered;  
width of case  $\frac{3}{4}$  in. more than backset.  
Front  $6\frac{1}{2}$  x  $1\frac{3}{16}$  in.,  $\frac{1}{2}$  in. rabbet beveled  $\frac{1}{8}$  in. 2 in.  
Strike, lip to center  $1\frac{1}{4}$  in. Bronze hub  $\frac{5}{16}$  in.  
Cast bronze bolts. Easy spring latch bolt. 3 tumblers. 640 changes.

## NO. 7465 1/2

Same as No. 7465 but has 080% class master key.

## OPERATES

The latch bolt is operated by knob from either side. The key  
operates the dead bolt from either side.



Nos. 7795, 7795 1/2

## NO. 7795

Reversible

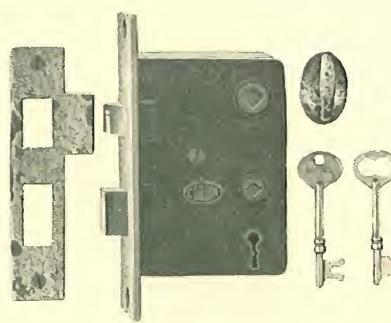
Japanned iron case  $4\frac{1}{8}$  x  $3\frac{1}{2}$  x  $\frac{9}{16}$  in.  
Backset  $2\frac{3}{4}$  in. Spacing  $2\frac{5}{8}$  in.  
Front  $6\frac{1}{8}$  x 1 in. Bronze hub  $\frac{5}{16}$  in.  
Strike, lip to center 1 in.  
Cast bronze bolts. Easy spring latch bolt. 1 tumbler. 24 changes.

## NO. 7795 1/2

Same as No. 7795 but with 195 class master key and has  
3 tumblers and 250 changes.

## OPERATES

The latch bolt is operated by knob from either side. The key  
operates the dead bolt from either side.



Nos. 7233, 7233 1/2

## NO. 7233

Reversible

Japanned iron case  $4\frac{5}{8}$  x  $3\frac{1}{2}$  x  $\frac{5}{8}$  in.  
Backset  $2\frac{3}{4}$  in. Front  $6\frac{1}{2}$  x 1 in.  
Spacing, knob to thumb knob  $1\frac{1}{8}$  in.;  
Knob to key  $3\frac{3}{16}$  in.

Strike, lip to center  $1\frac{1}{8}$  in. Bronze hubs  $\frac{5}{16}$  and  $\frac{9}{32}$  in.

Cast bronze bolts. Easy spring latch bolt. 3 tumblers. 640 changes.

## NO. 7233 1/2

Same as No. 7233 but has 080% class master key.

## OPERATES

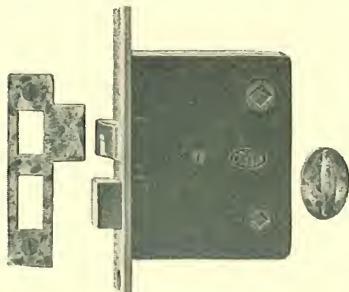
The latch bolt is operated from either side by the knob. The  
dead bolt is operated from the outside by the key and from the  
inside by the thumb knob.

All locks furnished with screws.

*Prefix letters for finish, EH colonium metal; DH bronze metal, black finish; DD dead black; HD half polished*

## Mortise Communicating Door Locks

92



NO. 7159 1/2

NO. 7159 1/2

Reversible

Japanned iron case  $4\frac{1}{4} \times 3\frac{1}{2} \times \frac{5}{8}$  in.Backset  $2\frac{3}{4}$  in.Spacing  $2\frac{5}{8}$  in.Front  $6\frac{1}{4} \times 1\frac{1}{8}$  in.Bronze hubs  $\frac{3}{16}$  and  $\frac{5}{16}$  in.

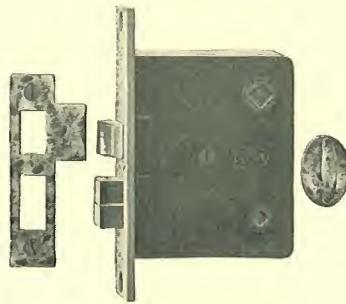
Strike, lip to center 1 in.

Cast bronze bolts. Easy spring latch bolt.

Thumb Knob No. 7145

OPERATES

The latch bolt is operated by knob from either side. The dead bolt is operated by the thumb knob from the inside.



NO. 7159 3/4

NO. 7159 3/4

Reversible

Japanned iron case  $4\frac{1}{4} \times 3\frac{1}{2} \times \frac{5}{8}$  in.Backset  $2\frac{3}{4}$  in.Spacing  $2\frac{5}{8}$  in.Front  $6\frac{1}{4} \times 1$  in.Bronze hubs  $\frac{3}{16}$  and  $\frac{5}{16}$  in.

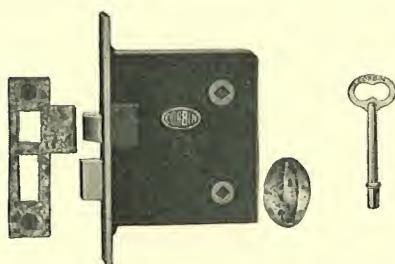
Strike, lip to center 1 in.

Cast bronze bolts. Easy spring latch bolt.

Thumb Knob No. 7145

OPERATES

The latch bolt is operated by knob from either side. Thumb knobs operate the split dead bolt from either side and lock against each other.



NO. 7059

NO. 7059

Reversible

Japanned iron case  $3\frac{5}{8} \times 3\frac{1}{4} \times \frac{9}{16}$  in.Backset  $2\frac{5}{8}$  in.Spacing  $2\frac{3}{8}$  in.Furnished 2 in. backset when so ordered;  
width of case  $\frac{11}{16}$  in. more than backset.Front  $5\frac{1}{2} \times \frac{15}{16}$  in. Bronze hubs  $\frac{3}{16}$  in. and  $\frac{5}{16}$  in.

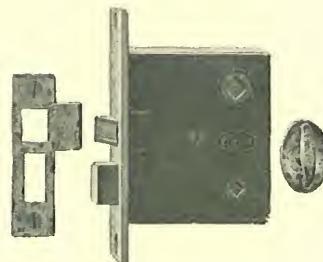
Cast bronze bolts.

Easy spring latch bolt.

Thumb Knob No. 7145

OPERATES

The latch bolt is operated by knob from either side. The thumb knob inside and the key outside operate the dead bolt.



NO. 7159

NO. 7159

Reversible

Japanned iron case  $3\frac{5}{8} \times 3\frac{1}{4} \times \frac{9}{16}$  in.Backset  $2\frac{5}{8}$  in.Spacing  $2\frac{3}{8}$  in.Furnished 2 in. backset when so ordered;  
width of case  $\frac{11}{16}$  in. more than backset.Front  $5\frac{1}{2} \times \frac{15}{16}$  in. Bronze hubs  $\frac{3}{16}$  in. and  $\frac{5}{16}$  in.

Strike, lip to center 1 in.

Cast bronze bolts.

Easy spring latch bolt.

Thumb Knob No. 7145

OPERATES

The latch bolt is operated by the knob from either side. The dead bolt is operated by the thumb knob from the inside.

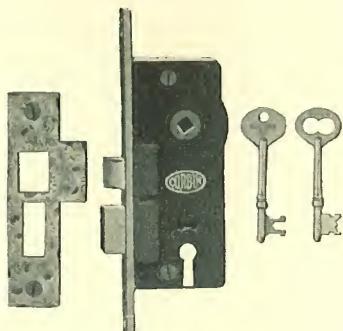
All locks furnished with screws.

Prefix letters for finish, EH colonium metal; DH bronze metal, black finish; DD dead black; HD half polished



## Mortise Knob Locks

FOR USE WITH LEVER HANDLES



NOS. 7065, 7065 $\frac{1}{8}$

**NO. 7065**

Reversible

Japanned iron case  $4\frac{3}{4} \times 2\frac{3}{8} \times \frac{5}{8}$  in.  
Backset  $1\frac{1}{2}$  in. Spacing  $2\frac{5}{8}$  in.  
Furnished  $1\frac{1}{4}$ ,  $1\frac{3}{4}$ , or 2 in. backset when so ordered; width of case  $\frac{7}{8}$  in. more than backset.

Front  $6\frac{3}{4} \times 1\frac{1}{16}$  in. Bronze hub  $\frac{5}{16}$  in.

Strike, lip to center  $1\frac{1}{8}$  in.

Easy spring latch bolt. French spring hub.  
Cast bronze bolts. 3 tumblers. 640 changes.

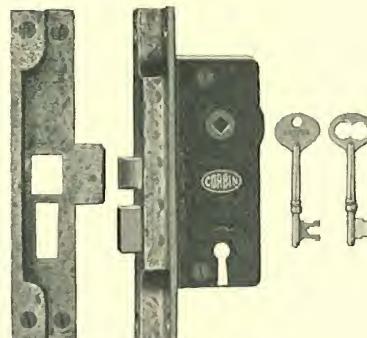
**NO. 7065 $\frac{1}{8}$**

Same as No. 7065 but with No. 080 $\frac{1}{8}$  class master key.

OPERATES

The latch bolt is operated by knob or lever from either side. The key operates the dead bolt from either side.

93



NOS. 7265, 7265 $\frac{1}{8}$

**NO. 7265**  
\*Not Reversible

Japanned iron case  $4\frac{3}{4} \times 2\frac{3}{8} \times \frac{5}{8}$  in.

Spacing  $2\frac{5}{8}$  in.

Backset  $1\frac{1}{2}$  in. long side  
Furnished  $1\frac{3}{4}$ , 2, or  $2\frac{1}{4}$  in. backset when so ordered; width of case  $\frac{7}{8}$  in. more than backset

Front  $7 \times 1\frac{1}{4}$  in.,  $\frac{1}{2}$  in. rabbet, beveled  $\frac{1}{8}$  in 2 in.

Bronze Hub  $\frac{5}{16}$  in.

Strike, lip to center  $1\frac{1}{4}$  in.  
Easy spring latch bolt. French spring hub

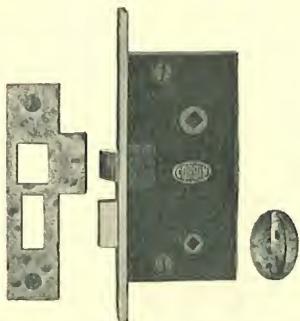
Cast bronze bolts 3 tumblers 640 changes

**NO. 7265 $\frac{1}{8}$**

Same as No. 7265 but with No. 080 $\frac{1}{8}$  class master key

OPERATES

The latch bolt is operated by knob or lever from either side.  
The key operates the dead bolt from either side.



NO. 7074

**NO. 7074**

Reversible

Japanned iron case  $4\frac{3}{4} \times 2\frac{3}{8} \times \frac{5}{8}$  in.

Spacing  $2\frac{5}{8}$  in.

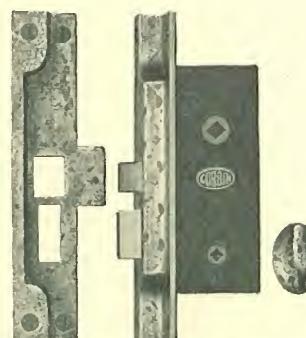
Backset  $1\frac{1}{2}$  in. Furnished  $1\frac{3}{4}$  or 2 in. backset when so ordered; width of case  $\frac{7}{8}$  in. more than backset

Front  $6\frac{5}{8} \times 1$  in. Bronze hubs  $\frac{3}{8}$  and  $\frac{5}{16}$  in.  
Easy spring latch bolt Strike, lip to center  $1\frac{1}{8}$  in.

French Spring Hub Thumb Knob No. 7145

OPERATES

The latch bolt is operated by knob or lever from either side. The thumb knob inside, operates the dead bolt.



NO. 7074 $\frac{1}{2}$

**NO. 7074 $\frac{1}{2}$**

\*Not reversible

Japanned iron case  $4\frac{3}{4} \times 2\frac{3}{8} \times \frac{5}{8}$  in.

Spacing  $2\frac{5}{8}$  in.

Backset  $1\frac{1}{2}$  in. long side  
Furnished 2 in. backset when so ordered; width of case  $\frac{7}{8}$  in. more than backset

Front  $6\frac{7}{8} \times 1\frac{3}{16}$  in.,  $\frac{1}{2}$  in. rabbet, beveled  $\frac{1}{8}$  in 2 in. Bronze Hubs  $\frac{3}{8}$  and  $\frac{5}{16}$  in.

Easy spring latch bolt Strike, lip to center  $1\frac{1}{4}$  in.  
French Spring Hub Thumb Knob No. 7145

OPERATES

The latch bolt is operated by knob or lever from either side. The thumb knob inside, operates the dead bolt.

All locks furnished with screws.

\*State hand. Right hand shown.

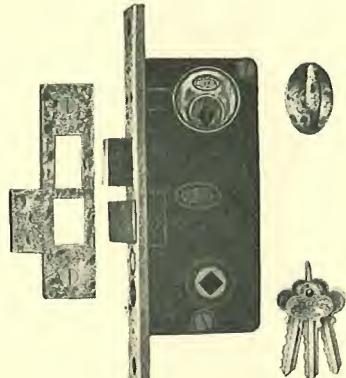
Prefix letters for finish, EH colonium metal; DH bronze metal, black finish; DD dead black; HD half polished

## Mortise Front Door Locks

With Ball Bearing Cylinder

94

FOR USE WITH LEVER HANDLES



NO. 7341

NO. 7341

\*Not reversible

Japanned iron case  $5\frac{3}{4} \times 2\frac{1}{2} \times \frac{3}{4}$  in.

Backset  $1\frac{1}{2}$  in.

Furnished 1 or 2 in. backsets, when so ordered; width of case 1 in. more than backset

Spacing  $3\frac{7}{8}$  in.

Front  $7\frac{7}{8} \times 1\frac{1}{8}$  in., beveled  $\frac{1}{8}$  in 2 in.

Strike, lip to center  $1\frac{1}{2}$  in.

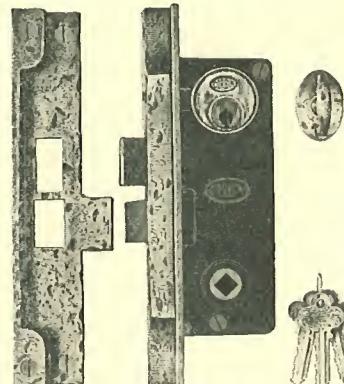
Easy spring latch bolt French spring hub,  $\frac{3}{8} \times \frac{5}{16}$  in. swivel

One cylinder No. 253 3 keys Class 27 Unlimited changes

Thumb knob No. 7145

OPERATES

Latch bolt by lever handle from either side and by key from outside at all times. Dead bolt by key from the outside and thumb knob inside. Outside lever is locked by stop in face.



NO. 7241

NO. 7241

\*Not reversible

Japanned iron case  $5\frac{3}{4} \times 2\frac{1}{2} \times \frac{3}{4}$  in.

Backset  $1\frac{1}{2}$  in. long side

Furnished 2 in. backset, when so ordered; width of case 1 in. more than backset

Spacing  $3\frac{7}{8}$  in. Front  $7\frac{7}{8} \times 1\frac{1}{4}$  in.,  $\frac{1}{2}$  in. rabbet

Strike, lip to center  $1\frac{1}{2}$  in.

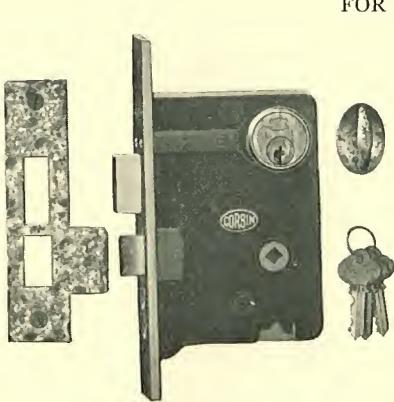
Easy spring latch bolt French spring hub,  $\frac{3}{8} \times \frac{5}{16}$  in. swivel

One cylinder No. 253 3 keys Class 27 Unlimited changes

Thumb knob No. 7145

OPERATES

Latch bolt by lever handle from either side and by key from outside at all times. Dead bolt by key from the outside and thumb knob inside. Outside lever is locked by stop in face.



NO. 7349 1/2

NO. 7349 1/2

Reversible

Japanned iron case  $5\frac{1}{4} \times 3\frac{7}{8} \times \frac{3}{4}$  in.

Front  $7\frac{7}{8} \times 1\frac{1}{4}$  in.

Backset  $2\frac{3}{4}$  in. Furnished 2 or 3 in. backset when so ordered; width of case  $1\frac{1}{8}$  in. more than backset

Spacing, knob to cylinder  $2\frac{1}{2}$  in.

Hub  $\frac{5}{16}$  in.

Strike, lip to center  $1\frac{1}{2}$  in.

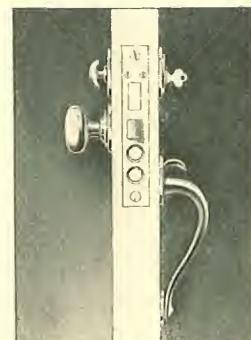
Cast bronze bolts One cylinder No. 253 3 keys Class 27 Thumb knob No. 7145 Unlimited changes

OPERATES

The latch bolt is operated by the thumbpiece outside and by knob inside. Both latch and dead bolts are operated by key from the outside at all times. From the inside, the dead bolt is operated by the thumb knob. The thumbpiece of the handle can be made inoperative by the stop in face of lock.

\*State hand. Right hand shown.

All locks furnished with screws.



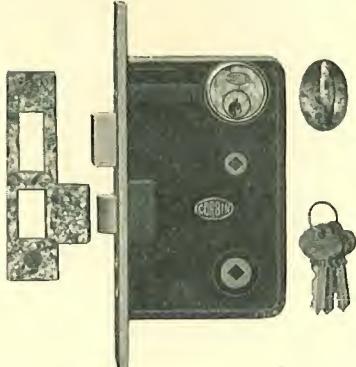
*Prefix letters for finish, EH colonium metal; DH bronze metal, black finish; DD dead black; HD half polished.*

## Mortise Front Door Locks

With Ball Bearing Cylinder

95

FOR KNOBS BOTH SIDES



NO. 7343

NO. 7343

Reversible

Japanned iron case  $5\frac{5}{8}$  x  $3\frac{5}{8}$  x  $\frac{3}{4}$  in.Backset  $2\frac{1}{2}$  in.Front  $7\frac{7}{8}$  x  $1\frac{1}{8}$  in.Furnished  $2\frac{3}{4}$  in. backset when so ordered; width of case  $1\frac{1}{8}$  in.  
more than backset.Spacing, knob to thumb knob  $2\frac{3}{8}$  in.; knob to cylinder  $3\frac{7}{8}$  in.Strike, lip to center  $1\frac{1}{4}$  in. Hubs  $\frac{3}{8}$  x  $\frac{1}{16}$  in. swivel and  $\frac{3}{8}$  in.

Easy spring latch bolt.

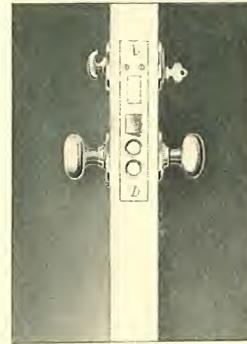
Cast bronze bolts

Thumb knob No. 7145

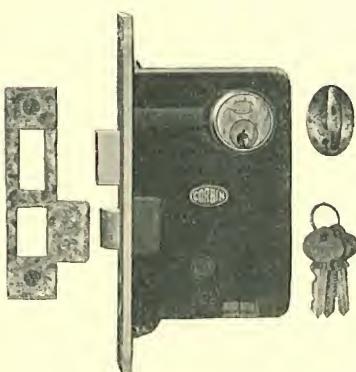
One cylinder No. 253 3 keys, Class 27 Unlimited changes

## OPERATES

The latch bolt is operated by knob from either side. The outside knob may be made inoperative by the stop in face of lock. The key operates both latch and dead bolts from the outside at all times. From the inside, the dead bolt is operated by thumb knob.



FOR HANDLE BOTH SIDES



NO. 7357 1/2

NO. 7357 1/2

Reversible

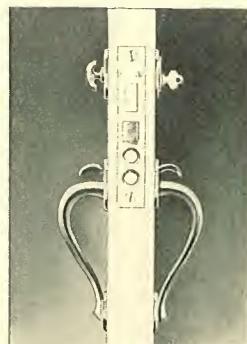
Japanned iron case  $5\frac{1}{4}$  x  $3\frac{5}{8}$  x  $1\frac{1}{16}$  in.Backset  $2\frac{1}{2}$  in.Front  $7\frac{7}{8}$  x  $1\frac{1}{8}$  in.Strike, lip to center  $1\frac{1}{2}$  in.

Easy spring latch bolt.

Cast bronze bolts

Thumb knob No. 7145

One cylinder No. 253. 3 keys, Class 27. Unlimited changes.



## OPERATES

The latch bolt is operated by thumbpiece from either side. The outside thumbpiece may be made inoperative by stop in face of lock. The key retracts both latch and dead bolts from the outside at all times. From the inside the dead bolt is operated by thumb knob.

The latch bolt may be held back by retracting it with the key and impressing the upper stop while in this position.

All locks furnished with screws.

*Prefix letters for finish, EH colonium metal; DH bronze metal, black finish; DD dead black; HD half polished.*

